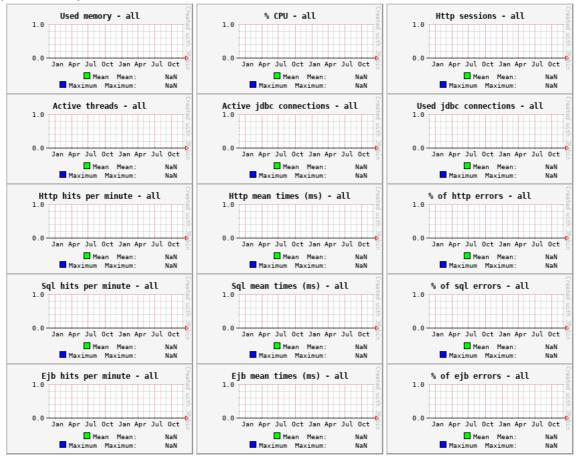
Statistics of JavaMelody monitoring taken at 2018-11-29 08:23 from 2018-11-28 16:20 on

/unionvms/spatial_wildfly



Statistics http - all

•											
Request	% of cumulativ e time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of cumulativ e cpu time	Mean cpu time (ms)	% of system error	Mean size (Kb)	Mean hits sql	Mean time sql (ms)
http global	100	255 304	378	689 621	1 962	100	15	0,00	0	5	295
http warning	0	0	-1	0	-1	0	-1	0,00	0	-1	-1
http severe	0	0	-1	0	-1	0	-1	0,00	0	-1	-1

265 hits/min on 2 requests

Statistics sql - all

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
sql global	100	740 498	11	2 373	47	0,00
sql warning	0	84	73	310	70	0,00
sql severe	24	3 449	631	2 373	231	0,00

764 hits/min on 10 000 requests

🏉 Statistics ejb - all

Request	% of cumulativ e time		Mean time (ms)		deviation		Mean cpu time (ms)			Mean time sql (ms)
ejb global	100	2 539 69 9	102	8 521	253	100	3	0,00	1	86
ejb warning	0	0	-1	0	-1	0	-1	0,00	-1	-1
ejb severe	85	298 383	748	3 538	261	75	24	0,00	3	658

2 625 hits/min on 13 requests

D Statistics http system errors - all

Error	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of cumulative cpu time	Mean cpu time (ms)
Error500	100	2	682 313	689 621	10 335	100	1 965

0 hits/min on 1 errors

√ Statistics system errors logs - all

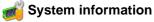
Error	Hits
WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.	601 252

630 hits/min on 29 errors



X Current requests

None



Host: wildfly@172.17.0.4 2 997 Mb / 5 959 Mb Java memory used: Nb of http sessions: 0 Nb of active threads (current http requests): Nb of active jdbc connections: 0 Nb of used jdbc connections (opened if no datasource): 0 System load: 0,64 % System CPU: 2,25 👢

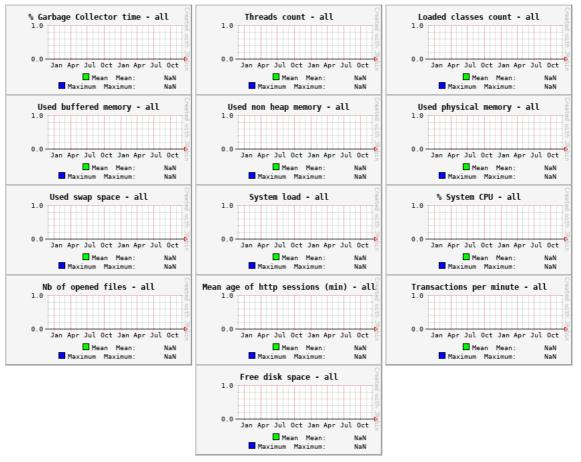


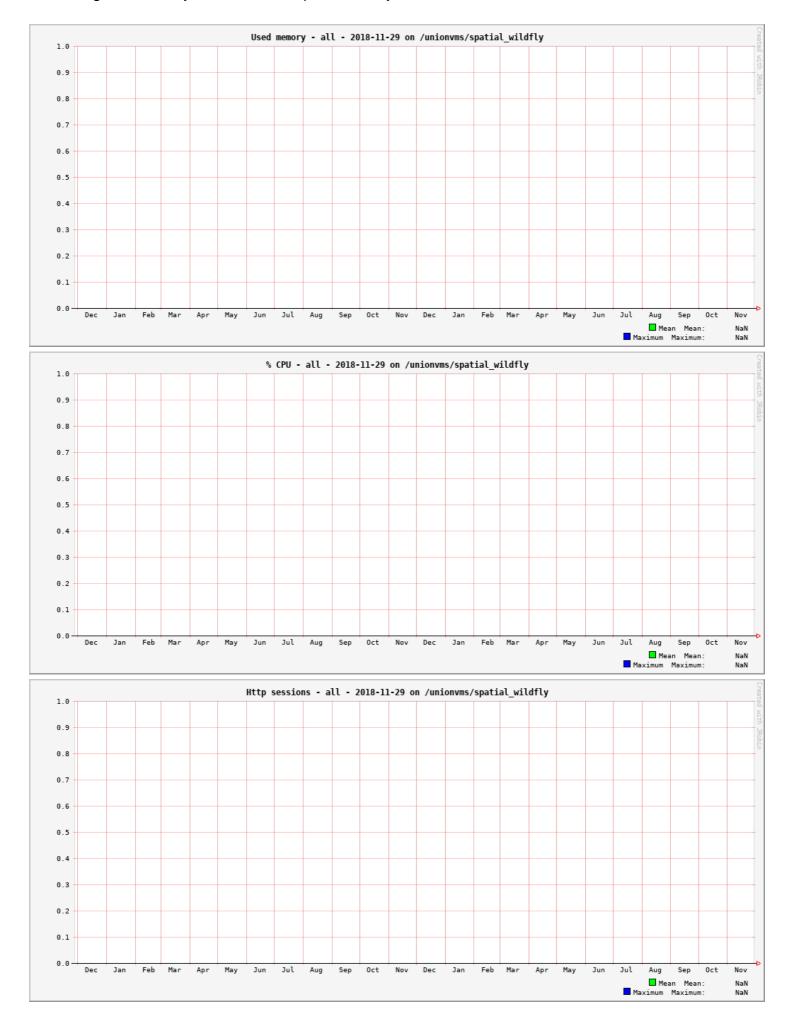
Threads on wildfly@172.17.0.4: Number = 363, Maximum = 569, Total started = 7 897 072

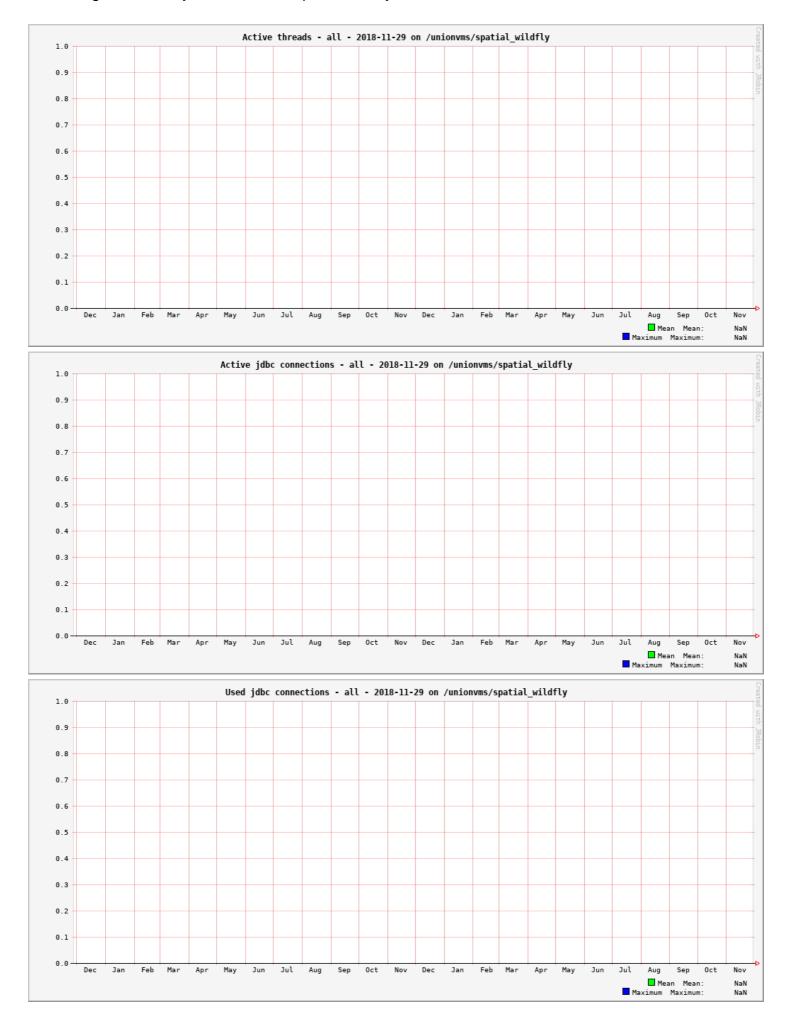


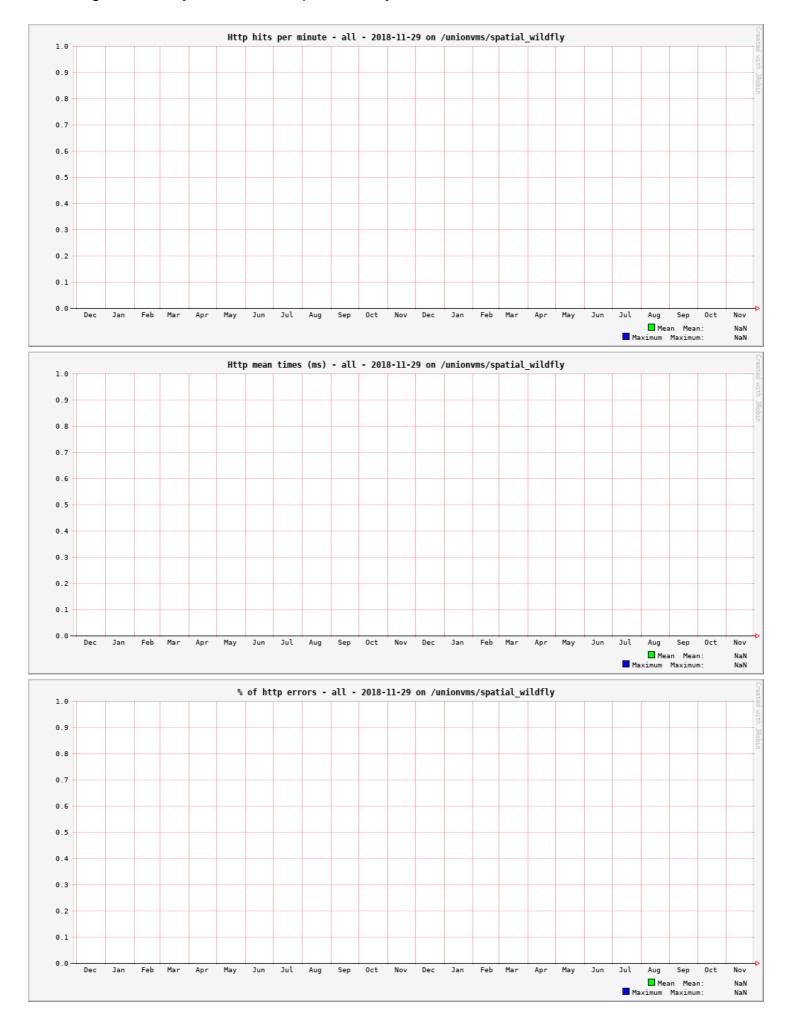
2 cache(s) on wildfly@172.17.0.4

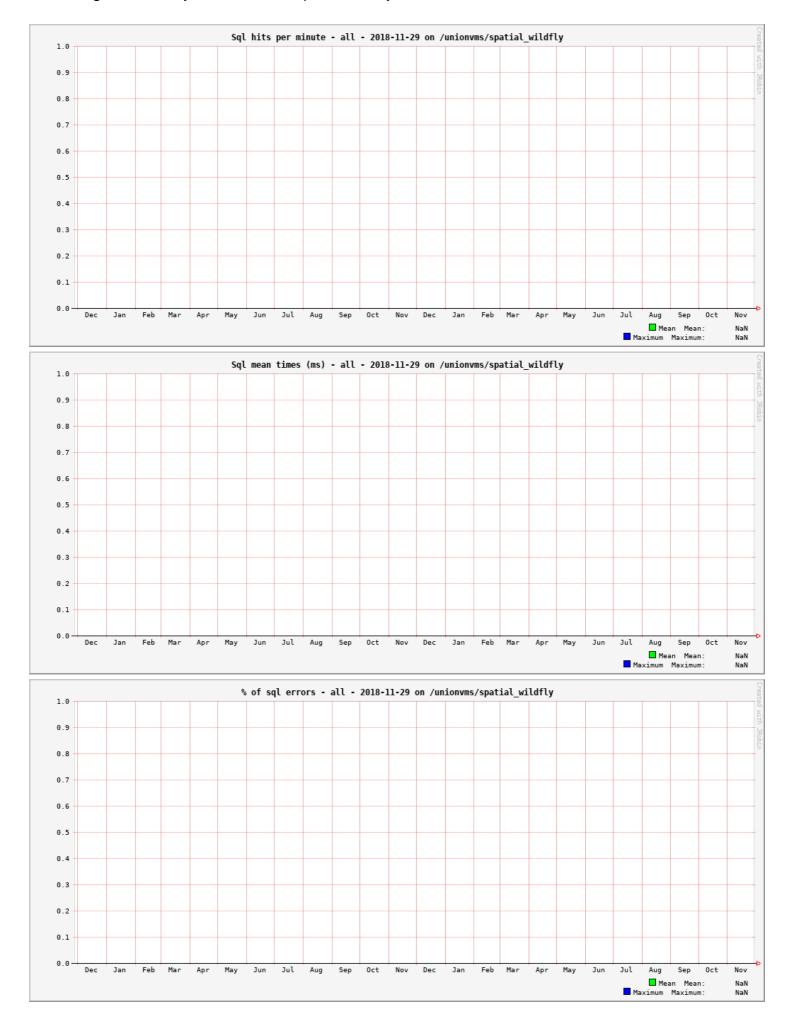
Detailed statistics

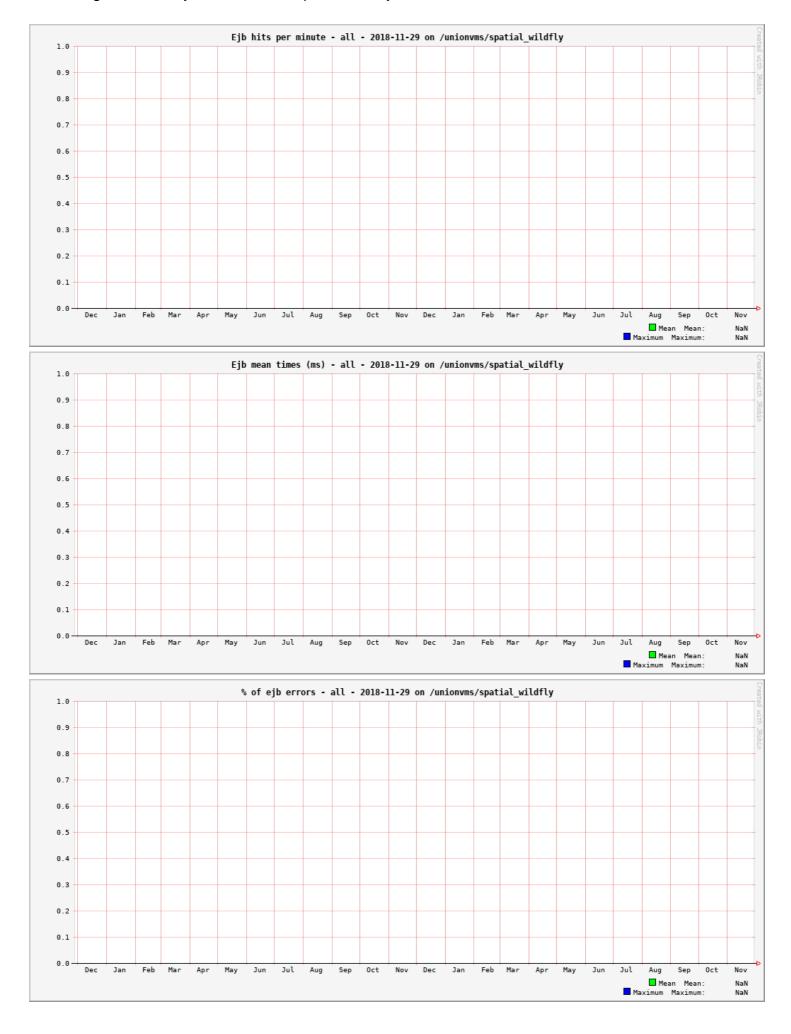














Detailed statistics http - all

Request	% of cumulativ e time	Hits	Mean time (ms)		Standard deviation		Mean cpu time (ms)		Mean size (Kb)		Mean time sql (ms)
/spatialnonsecure/json/getEnrichmentAndTransitions GET	87	99 461	846	3 603	277	79	32	0,00	1	7	709
/spatialnonsecure/json/getSegmentCategoryType POST	12	155 843	80	689 621	2 455	20	5	0,00	0	4	32

265 hits/min on 2 requests

Detailed statistics sql - all						
Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select arealocati0_i.id as id1_0_, arealocati0_area_db_table as area_db_2_0_, arealocati0_area_type_desc as area_typ3_0_, arealocati0_i.is_location as is_locat4_0_, arealocati0_iis_system_wide as is_syste5_0_, arealocati0_service_layer_id as service_7_0_, arealocati0_type_name as type_name_0_ from spatial.area_location_types arealocati0_where arealocati0_is_location=? and arealocati0_is_system_wide=?	44	397 824	9	2 120	14	0,00
select arealocati0id as id1_0_, arealocati0area_db_table as area_db_2_0_, arealocati0area_type_desc as area_typ3_0_, arealocati0is_location as is_locati0, arealocati0is_system_wide as is_systets_0_, arealocati0service_layer_id as service_7_0_, arealocati0_type_name as type_name_0_from spatial.area_location_types arealocati0_type_name=? limit ?	27	311 682	7	2 120	11	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST. GeomFromText(CAST ("POINT(-5.321529911595633E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.321529911595633E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST" ("POINT(-5.321529911595633E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-5.32152991595634E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	1 534	2 373	1 186	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromTex(CAST ("POINT(-2.0895711823904186E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ("POINT(-2.0895711823904186E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ("POINT(-2.0895711823904186E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, as TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	1 354	1 421	94	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-1.8345394732288868E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.8345394732288868E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-1.8345394732288868E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, as varchar) as type, gid, code, name,	0	2	1 283	1 457	245	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST. GeomFromText(CAST ('POINT(-2.112208727550231E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.112208727550231E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.112208727550231E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.112208727550231E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	1 235	1 385	211	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST. GeomFromText(CAST ("POINT(-1.8287004238821099E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.8287004238821099E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ("POINT(-1.8287004238821099E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, as type, gid, to the type of type of type of the type of t	0	2	1 221	1 567	489	0,00
(WITH candidates AS (SELECT cast)(FEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2129997024284415E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2129997024284415E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast)('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2129997024284415E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast)('PORTAREA' as varchar) as type, gid, code, name, as type, gid, type, type, gid, code, name, as type, gid, code, name, as type, gid, type, t	0	2	1 198	1 305	150	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ("POINT(-1.7977085465799864E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ("POINT(-1.7977085465799864E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ("POINT(-1.7977085465799864E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ("POINT(-1.7977085465799864E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	1 196	1 608	581	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ("POINT(-2.1617957312336283E-4"). AS 1EXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ("POINT(-2.1617957312336283E-4"). AS 1EXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y ORDER BY geom <> ST. GeomFromText(CAST ("POINT(-2.1617957312336283E-4"). AS 1EXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ("POINT(-2.1617957312336283E-4"). AS 1EXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	1 152	1 169	23	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST. GeomFromText(CAST ("POINT(-2.032887487962477E-4.3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ("POINT(-2.032887487962477E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST" ("POINT(-2.032887487962477E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-2.032887487962477E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	1 152	1 357	289	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST. GeomFromText(CAST ("POINT(-2.1714077047737073E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.1714077047737073E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ("POINT(-2.1714077047737073E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.171407704773073E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	1 149	1 512	512	0,00
(WITH candidates AS (SELECT cast(FEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST. GeomFromText(CAST ('POINT(-2.1542498828470245E-4 3.621288573296032E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-2.1542498828470245E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-2.1542498828470245E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-2.1542498828470245E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	1 145	1 246	142	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8253766573308674E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8253766573308674E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8253766573308674E-4.3.621288573296032E-4)' AS TEXT), 4326), true) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8253766573308674E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	1 130	1 145	20	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8340903155868274E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8340930155868274E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8340903155868274E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	1 120	1 361	340	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.079779545793516E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.079779545793516E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.079779545793516E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, pame, geom set complete the candidates or the c	0	2	1 102	1 537	614	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9213167296748326E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9213167296748326E-4 3.621286573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9213167296748326E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	1 100	1 368	379	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.166107644597402E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.166107644597402E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.166107644597402E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, goom	0	2	1 096	1 112	22	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7822575236931307E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7822575236931307E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7822575236931307E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	1 047	1 143	135	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0787913989809846E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0787913989809846E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0787913989809846E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0787913989809846E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	1 040	1 142	144	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0118669103140802E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0118669103140802E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0118669103140802E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.011869103140802E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	1 033	1 230	277	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8431632999564343E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8431632999564343E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8431632999564343E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	1 027	1 351	458	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.808218835404185E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.808218835404185E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.808218835404185E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.808218835404185E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	1 023	1 328	430	0,00
SELECT 'PORT' as type, IEOYH' as code, GEOM FROM PORT WHERE code = 'IEOYH' AND enabled='Y' UNION ALL SELECT 'PORT' as type, IEOYH' as code, GEOM FROM PORT WHERE code = 'IEOYH' AND enabled='Y'	0	65	31	150	29	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.2463271994692757E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2463271994692757E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2463271994692757E-4 3.62128573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	1 006	1 223	306	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9591358031362642E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9591358031362642E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9591358031362642E-4.3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	1 003	1 138	190	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.091727139072306E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.091727139072306E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial./fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.091727139072306E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.091727139072306E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	997	1 053	78	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0906491607313623E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.0906491607313623E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0906491607313623E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	990	1 014	33	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9773716034038907E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9773716034038907E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9773716034038907E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	987	1 121	188	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0184246118881528E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0184246118881528E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0184246118881528E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	986	997	15	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9164658271405872E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9164658271405872E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9164658271405872E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	981	1 050	96	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.321260417010397E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.321260417010397E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.321260417010397E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, name, geom as closest, stopped to the candidates or	0	2	978	1 102	174	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9196997621634176E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9196997621634176E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9196997621634176E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	976	1 380	570	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.380010236591814E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.380010236591814E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.380010236591814E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopping and code and code of the	0	2	974	979	6	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1,90388941'31629'14E-4' 3.62128857'3296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1,9038894'131629'14E-4' 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1,9038894'131629'14E-4' 3.621288573296'032E-4)' AS TEXT), 4326), ELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1,9038894'131629'14E-4' 3.621288573296'032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	973	1 134	227	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8071408570632415E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8071408570632415E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8071408570632415E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8071408570632415E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	965	1 278	441	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.2415661284634422E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2415661284634422E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.2415661284634422E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	952	1 032	112	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.62794068072695E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.62794068072695E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.62794068072695E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.62794068072695E-4") AS TEXT), 4326) LIMIT 50) WITH candidates AS (SELECT cast("POINTAREA" as varchar) as type, gid, code, particular to the control of the control	0	2	948	1 016	95	0,00
name, geom FRO (WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.818114026375053E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.818114026375053E-4.3.621288573296032E-4)' AS TEXT), 4326). LIVIP as dist FROM candidates ORDER BY dist LIMIT 1) JUNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.818114026375053E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.818114026375053E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	948	999	71	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.9502424818234812E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9502424818234812E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.9502424818234812E-4 3.621288573296032E-4)' AS TEXT), 4326), true) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9502424818234812E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	947	1 238	411	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1709585471316477E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1709585471316477E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1709585471316477E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	937	1 135	279	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.960766493493234E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-4.960766493493234E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-4.960766493493234E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	936	1 104	237	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0415113146900245E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0415113146900245E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0415113146900245E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0415113146900245E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	919	949	42	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9653341785966891E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9653341785966891E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9653341785966891E-4 3.621288573296032E-3)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9653341785966891E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	913	1 209	418	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.212923593745583E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.212923593745583E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.212923593745583E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.212923593745583E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	911	946	48	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8607702795251765E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8607702795251765E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8607702795251765E-4 3.621288573296032E-3)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8607702795251765E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	910	1 202	412	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9614714228749752E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9614714228749752E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9614714228749752E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9614714228749752E-4 3.62128573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	904	1 022	166	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.232866193053036E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.232866193053036E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.232866193053036E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the co	0	2	903	1 107	287	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.956903737771519E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.956903737771519E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.956903737771519E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.956903737771519E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	898	911	18	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.346592908022568E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.346592908022568E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.346592908022568E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopping the complex of the control of the con	0	2	891	910	26	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0407926624627288E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.0407926624627288E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0407926624627288E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	888	1 185	420	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9892293651542682E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9892293651542682E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9892293651542682E-4") AS TEXT), 4326), true) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9892293651542682E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	886	1 221	473	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.354138756409172E-4 3.621288573296032E-4) 'AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.354138756409172E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-5.354138756409172E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.354138756409172E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	882	973	127	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.368866552786881 E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.368866552786881E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.368866552786881E-4.3621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.368866552786881E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, started and candidates or	0	2	882	1 039	222	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.061004756355418E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.061004756355418E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-2.061004756355418E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	880	944	90	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.130458250663412E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.130458250663412E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.130458250663412E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, geom	0	2	877	916	55	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.571607163848954E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.571607163848954E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.571607163848954E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, geom	0	2	873	901	38	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.11464790166290TE-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.11464790166290TE-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.11464790166290TE-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	2	873	968	133	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.098653315323729E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.09865315323729E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.09865315323729E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	2	873	909	50	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8105636037065975E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8105636037065975E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8105636037065975E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	870	926	78	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.462731351413668E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.462731351413668E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.462731351413668E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.462731351413668E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	870	909	55	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.504337071913956E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.504337071913956E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.504337071913956E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, goom	0	2	866	989	173	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.025350788139576E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.025350788139576E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.025350788139576E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, geom	0	2	863	878	20	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.7482205229887034E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.7482205229887034E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.7482205229887034E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	863	941	110	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5831954310140957E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5831954310140957E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.5831954310140957E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	862	888	36	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.998037429220491E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.998037429220491E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.998037429220491E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped to the control of the	0	2	859	1 039	254	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.4894113153520176E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4894113153520176E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.4894113153520176E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	858	1 029	241	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.4802484994539993E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.4802484994539993E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.4802484994539938E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	856	1 051	275	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.971263059471878E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.971263059471878E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.971263059471878E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.971263059471878E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	853	1 158	430	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.18795042884706E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.18795042884706E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.18795042884706E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.18795042884706E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FRO	0	2	850	956	149	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.012226236427728E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.012226236427728E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.01226236427728E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.01226236427728E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	849	995	206	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.251097419038811E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.251097419038811E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.251097419038811E-4.3621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.251097419038811E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	848	1 022	245	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1228986794312533E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1228986794312533E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1228986794312533E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	846	1 166	451	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7212664901832663E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7212664901832663E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7212664901832663E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7212664901832663E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	845	862	23	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.380908551875933E-4.3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.380908551875933E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.380908551875933E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.380908551875933E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	842	897	77	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.225859333836903E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.225859333836903E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT-6.225859333836903E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the cont	0	2	842	896	75	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1982764803325835E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1982764803325835E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1982764803325835E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1982764803325835E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	842	848	8	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.548888935724432E-4.3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.548888935724432E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.54888935724432E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.54888935724432E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	837	997	225	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.39778315637182TE-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.39778315637182TE-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.39778315637182TE-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.39778315637182TE-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	837	925	124	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.309941644430491E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.309941644430491E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RPMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.309941644430491E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.309941644430491E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	836	838	2	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-2.4764755752606967E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.4764755752606967E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-2.4764755752606967E-4 3.621288573296032E-3") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	836	954	166	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.329695432117418E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.329695432117418E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.329695432117418E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.329695432117418E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	834	858	33	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.736008009406529E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.736008009406529E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.736008009406529E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.736008009406529E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	833	847	19	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2692342392143232E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.269234329143232E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2692342392143232E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	833	867	48	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.998226240841018E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.998226240841018E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-4.998226240841018E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.998226240841018E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	827	1 061	330	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.956710351869142E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.956710351869142E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.956710351869142E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.956710351869142E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	826	937	156	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.608900970985488E-4") AS 123296032E-4") AS 1257, 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-5.608900790985488E-4") AS 1257, 4326). Itil AS 1257, 4326). Tue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST" (POINT(-5.608900970985488E-4") AS 1257, 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-5.608900970985488E-4") AS 1257, 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-5.608900970985488E-4") AS 1257, 4326). Livie) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	826	847	29	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5241852654111464E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5241852654111464E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5241852654111464E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	825	1 048	315	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.4435972358619225E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4435972358619225E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.4435972358619225E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	825	950	176	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2768699191293393E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2768699191293393E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.2768699191293393E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2768699191293393E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL ("WRB699191293393E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL ("WRB699191293393E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL ("WRB699191293393E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL ("WRB699191293393E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL ("WRB699191293393E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL ("WRB699191293393E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL ("WRB699191293393E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL ("WRB699191293393E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL ("WRB699191293393E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL ("WRB69919129	0	2	824	889	91	0,00
as varchar) as type, gid, code, name, (WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-5.557068179091772E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.557068179091772E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 10 as dist FROM candidates ORDER BY dist LIMIT 1) JUNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-5.557068179091772E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT (type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.557068179091772E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT cast("POINT(-5.557068179091772E-4 3.621288573296032E	0	2	824	835	15	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.9093737106778946E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9093737106778946E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-2.9093737106778946E-4 3.621288573296032E-4)' AS TEXT), 4326), true) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9093737106778946E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	823	831	10	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.0213936266075986E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.0213936266075986E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.0213936266075986E-4" 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.0213936266075986E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	822	1 004	257	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.830061619653843E-4 3.621288573296032E-4) 'AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-4.830061619653843E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST" (POINT(-4.830061619653843E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-4.830061619653843E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	821	848	38	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.749293927047796E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.749293927047796E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.749293927047796E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.749293927047796E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	818	823	6	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.032362221637559E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-5.032362221637559E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.032362221637559E-4.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.032362221637559E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	817	904	122	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.381353135236143E-4.3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.381353135236143E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.381353135236143E-4.3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.381353135236143E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	816	877	85	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.895548803866156E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-4.89554803866156E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST" (POINT(-4.895548803866156E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-4.895548803866156E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	815	893	109	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.336257707973342E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.336257707973342E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-4.336257707973342E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.336257707973342E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	812	864	72	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5803253963867645E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5803253963867645E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5803253963867645E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5803253963867645E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	811	865	76	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7292614962119303E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7292614962119303E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7292614962119303E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7292614962119303E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	810	820	14	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.646266312522989E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.646266312522989E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.646266312522989E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.646266312522989E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	2	808	864	78	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.850812702717004E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.850812702717004E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.f/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.850812702717004E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELY geom <> ST_GeomFromText(CAST ('POINT(-4.850812702717004E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	2	808	928	169	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.8567415835921925E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.8567415835921925E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.8567415835921925E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.8567415835921925E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	807	868	85	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.63477245116811E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.63477245116811E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.63477245116811E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.63477245116811E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	807	875	96	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3269060804547963E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3269060804547963E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3269060804547963E-4' 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	807	839	45	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.963627379556862E-4 3.621288573296032E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.963627379556862E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.963627379556862E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.963627379556862E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	805	807	2	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8636586112799134E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8636586112799134E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8636586112799134E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	804	949	205	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7729196190201386E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7729196190201386E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7729196190201386E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	802	839	51	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8742587316325225E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8742587316325225E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8742587316325225E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8742587316325225E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	802	858	79	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST GeomFromText(CAST ("POINT"(4.8604246762570824E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT"(4.8604246762570824E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT"(4.8604246762570824E-4) as TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT"(4.8604246762570824E-4) as TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT"(4.8604246762570824E-4) as TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT"(4.8604246762570824E-4) as TEXT), 4326) LIMIT 50) SELECT type, gid, code, name,	0	2	801	878	108	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.565417936952233E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.565417936952233E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.56541793695223E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.565417936952233E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	799	866	94	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.197921728500788E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.197921728500788E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.197921728500788E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stope the control of the code, and the control of the control of the control of the control of the code, and control of the control of the control of the control of the code, and control of the code, and control of the code, and control of the control of t	0	2	798	813	20	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.768702111466629E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.768702111466629E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.768702111466629E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the con	0	2	798	900	144	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.4722534934253353E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4722534934253353E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4722534934253335E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	797	890	130	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1668354453884E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1668354453884E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL ("WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.frmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1668354453884E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1668354453884E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM sp	0	2	796	853	80	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6599207048416053E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6599207048416053E-4 3.6212885732996032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6599207048416053E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6599207048416053E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	796	838	59	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0720586086319395E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0720586086319395E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0720586086319395E-4 3.621288573296032E-3) X TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0720586086319395E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	795	885	127	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.496243085793178E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.496243085793178E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.496243085793178E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SEV geom <-> ST_GeomFromText(CAST ('POINT(-3.496243085793178E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	794	838	61	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.899321728059458E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.899321728059458E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.8993217280532E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.899321728059458E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	793	867	103	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1591997654733844E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1591997654733844E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1591997654733844E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	793	855	86	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.780559873217006E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-3.780559873217006E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST" ("POINT(-3.780559873217006E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	793	892	140	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0389062003660778E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0389062003660778E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0389062003660778E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0389062003660778E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	793	953	226	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.695044832450679E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.695044832450679E-4 3.621288573296032E-4') 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.695044832450679E-4 3.621288573296032E-4') 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	790	815	34	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.766285808763208E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.766285808763208E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.766285808763208E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	790	818	39	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8230547604377106E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8230547604377106E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8230547604377106E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8230547604377106E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	789	960	241	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8520703441147706E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8520703441147706E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8520703441147706E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8520703441147706E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	787	855	96	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.441450427743738E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.441450427743738E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.441450427743738E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the con	0	2	786	855	96	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6982787674735096E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6982787674735096E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6982787674735096E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6982787674735096E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	784	794	14	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4592370703693045E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4592370703693045E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4592370703693045E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4592370703693045E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	783	850	94	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4061466370778413E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4061466370778413E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4061466370778413E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4061466370778413E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	783	828	63	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.4559133038180623E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4559133038180623E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.4559133038180623E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	783	822	55	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.007029730625389E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.007029730625389E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-5.007029730625389E-4 3.621288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.007029730625389E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	782	823	57	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8565527719716664E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8565527719716664E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8565527719716664E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	782	933	212	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.601440379845425E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.601440379845425E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.601440379845425E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.601440379845425E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	782	886	147	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5631584258963792E-4 3.8398486818471854E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5631584258963792E-4 3.8398486818471854E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5631584258963792E-4 3.8398486818471854E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5631584258963792E-4 3.8398486818471854E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	1 563	1 563	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.702321186252047E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.702321186252047E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.702321186252047E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, goom	0	2	780	812	45	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6935085479039733E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6935085479039733E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6935085479039733E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	777	789	16	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.103319980519299E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.103319980519299E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.103319980519299E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.103319980519299E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	777	782	6	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.040267396137811E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.040267396137811E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.040267396137811E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.040267396137811E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	777	957	254	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.811282255933894E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.811282255933894E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.811282255933894E-4 3.621288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.811282255933894E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	776	887	156	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.806346096153088E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.806346096153088E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.806346096153088E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.806346096153088E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	776	1 033	362	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.4633601721125515E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4633601721125515E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST (POINT(-2.4633601721125515E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	775	884	153	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.896437970586573E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.896437970586573E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.896437970586573E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.896437970586573E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	775	890	161	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.124331409603993E-4 4.2785858666145545E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.124331409603993E-4 4.2785858666145545E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.124331409603993E-4 4.2785858666145545E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 551	1 551	0	0,00
(MITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.97172'13656776404E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.97172'13656776404E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.frimo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.97172'13656776404E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.97172'13656776404E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	774	874	140	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6620629386779386E-4 3.740854337601518E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6620629386779386E-4 3.740854337601518E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6620629386779386E-4 3.740854337601518E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	1 548	1 548	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.998311498087578E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.998311498087578E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.998311498087578E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.998311498087578E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	773	822	68	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.704656805990758E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.704656805990758E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.704656805990758E-4 3.621288573296032E-4)' AS TEXT), 4326), ame, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.704656805990758E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	773	792	26	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.627482374521188E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.627482374521188E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.62748237452118E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.627482374521188E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	772	950	251	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.531272807591988E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.531272807591988E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.53127807591988E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.531272807591988E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	771	783	16	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.3021217271767997E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.3021217271767997E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.3021217271767997E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom,	0	2	770	911	198	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8973408601525436E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8973408601525436E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8973408601525436E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8973408601525436E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	769	856	123	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7474074649511446E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7474074649511446E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7474074649511446E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7474074649511446E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	768	778	13	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.4472894770905156E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.4472894770905156E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.4472894770905156E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	768	784	22	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3609522297229262E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3609522297229262E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.360952297229262E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3609522297229262E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	767	933	234	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.283351512020554E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.283351512020554E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.283351512020554E-4)', as Cel 2128573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.283351512020554E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	767	959	271	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.910806440850634E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.910806440850634E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.910806440850634E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.910806440850634E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	766	806	56	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.912432556925752E-4 3.621288573296032E-4) 'AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.912432556925752E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-3.912432556925752E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	764	805	57	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.774092003171346E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.774092003171346E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.774092003171346E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, geom	0	2	764	791	37	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.927528827980812E-4.3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.927528827980812E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.927528827980812E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, pame, geom set compared to the candidates or th	0	2	764	840	107	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0413316516332006E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.041331651633206E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0413316516332006E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	763	986	314	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.68048297628424E-4 3.621288573296032E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.68048297628424E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.68048297628424E-4 3.621288573296032E-4') AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.68048297628424E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	763	767	4	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.468224797492351E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.468224797492351E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.468224797492351E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.468224797492351E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	763	778	20	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.5699095133728293E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.5699095133728293E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.5699095133728293E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.5699095133728293E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	762	994	327	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.1132'10597208317E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.113210597208317E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.113210597208317E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.113210597208317E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	762	890	181	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1172392931413E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1172392931413E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.1172392931413E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1172392931413E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM sp	0	2	762	855	131	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.730797780758636E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.7307977807586356E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.7307977807586356E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	760	773	17	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6220924828164715E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6220924828164715E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6220924828164715E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	760	882	172	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.710217212188597E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.710217212188597E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.710217212188597E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.710217212188597E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	760	772	16	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.5751105934570205E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5751105934570205E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.5751105934570205E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	760	895	190	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.620650604080029E-4 3.782356503812403E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.620650604080029E-4 3.782356503812403E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.620650604080029E-4 3.782356503812403E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.620650604080029E-4 3.782356503812403E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	1 517	1 517	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT-(5.453133100719144E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-(5.453133100719144E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT-(5.453133100719144E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-(5.453133100719144E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	758	927	239	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.5823869472583886E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.5823869472583886E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.5823869472583886E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	757	829	101	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.481335626358645E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.481335626358645E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.481335626358645E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.481335626358645E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	757	870	159	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.847578767694173E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.847578767694173E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-4.847578767694173E-4.3.621288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.847578767694173E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	756	861	147	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.836610172664213E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.836610172664213E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.836610172664213E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.836610172664213E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	756	897	198	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.3112845430748196E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.3112845430748196E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.3112845430748196E-4 3.621288573296032E-3") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.3112845430748196E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	756	792	50	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7952830953128638E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7952830953128638E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7952830953128638E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7952830953128638E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	756	965	294	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT-6.488706385970276E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-6.488706385970276E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT-6.4887063385970276E-4.3621288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-6.488706385970276E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	756	921	233	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.675456984975021E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.67545698494975021E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.675456984975021E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.675456984975021E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	755	888	188	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.239774072177054E-4' 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.239774072177054E-4' 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.239774072177054E-4' 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.239774072177054E-4' 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	754	891	193	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.25119182/4849075E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.25119182/4849075E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.25119182/4849075E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.25119182/4849075E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	753	771	24	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.411886706332503E-4.3.621288573296032E-4)' AS TEXT), 4326); LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.411886706332503E-4.3.621288573296032E-4)' AS TEXT), 4326); true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RPMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.411886706332503E-4.3.621288573296032E-4)' AS TEXT), 4326); name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.411886706332503E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, started and candidates or the control of the c	0	2	753	1 046	414	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0517521089289867E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0517521089289867E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0517521089289867E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	752	778	36	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1120336387752584E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1120336387752584E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1120336387752584E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	752	797	62	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.668715046062274E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.668715046062274E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom RFOM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-2.668715046062274E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.668715046062274E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	751	885	188	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.930762763003643E-4) 3.621288573296032E-4) 'AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.930762763003643E-4) 3.621288573296032E-4) 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.930762763003643E-4) 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.930762763003643E-4) 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	751	794	60	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.458702655480684E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.458702655480684E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER gy geom <>> ST_GeomFromText(CAST ('POINT(-5.458702655480684E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.458702655480684E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	751	799	67	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-2.6338604130384365E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.633860413384365E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-2.6338604130384365E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	751	790	55	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3635573440468731E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3635573440468731E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3635573440468731E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom, as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3635573440468731E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	751	823	101	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.152916132766398E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.152916132766398E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.152916132766398E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.152916132766398E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	750	844	132	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.2980701598345602E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2980701598345602E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.2980701598345602E-4') AS CEVENT ("POINT(-2.2980701598345602E-4') AS CEVENT ("POINT(-2.2980701598345602E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	749	767	25	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.0694580685898444E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.0694580685898444E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.0694580685898444E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.0694580685898444E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-6.06945806859844E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-6.06945806859844E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-6.06945806859844E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-6.06945806859844E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-6.06945806859844E-4 3.621288573296032E-4)" AS TEXT), 4326), true) and 45000000000000000000000000000000000000	0	2	748	799	72	0,00
as varchar) as type, gid, code, name, (WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.8715637857801647E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.8715637857801647E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY ist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.8715637857801647E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.8715637857801647E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	747	868	170	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7851412811660157E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7851412811660157E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7851412811660157E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7851412811660157E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	747	898	212	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.6300068058804255E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6300068058804255E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.6300068058804255E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	746	759	18	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7960961533504225E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7960961533504225E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7960961533504225E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7960961533504225E-4) as TEXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	745	793	67	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.673579671442074E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.673579671442074E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.673579671442074E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, geom	0	2	745	959	301	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.391324434889869E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.391324434889869E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.391324434889869E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, goom	0	2	745	761	22	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8968871282286326E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8968871282286326E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8968871282286326E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	745	819	104	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2236896543094634E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2236896543094634E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2236896543094634E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	744	841	136	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9456656481563226E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9456656481563226E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9456656481563226E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	2	744	778	48	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.7155172723649013E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.7155172723649013E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.7155172723649013E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.7155172723649013E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	742	755	18	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.486460597759978E-4' 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.486460597759978E-4' 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.486460597759978E-4' 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.486460597759978E-4' 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	741	853	157	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.297445913417527E-4.3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.297445913417527E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.297445913417527E-4.3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.297445913417527E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	741	851	155	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.088635861985828E-4 4.334371245779517E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.08863586198582E-4 4.334371245779517E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.088635861988528E-4 4.334371245779517E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0886358619885828E-4 4.334371245779517E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 482	1 482	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.425186346819323E-4.3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.425186346819323E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.425186346819323E-4.3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.425186346819323E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	740	842	144	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.526610716678268E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.526610716678268E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.526610716678268E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.526610716678268E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	739	752	17	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.691006987953993E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.691006987953993E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION AILL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.691006987953993E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.691006987953993E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	739	818	111	0,00
(WITH candidates AS (SELECT cast('EE2' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.912702051510988E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.912702051510988E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom -> ST_GeomFromText(CAST ('POINT(-3.912702051510988E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.912702051510988E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT (type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.912702051510988E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT (ast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	739	922	258	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.257295794499236E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.257295794499236E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.257295794499236E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.257295794499236E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	738	894	219	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3053465136359282E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3053465136359282E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3053465136359282E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	738	829	127	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.296826241282346E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.296826241282346E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.296826241282346E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.296826241282346E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	737	837	140	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5766488780037263E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.576648878037263E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5766488780037263E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	737	846	153	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.329326957440068E-4 4.073590318834982E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.329326957440068E-4 4.073590318834982E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.329326957440068E-4 4.073590318834982E-4") as TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, pame, geom set compared to the candidates or th	0	1	1 474	1 474	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.630909695446396E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.630909695446396E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-5.630909695446396E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.630909695446396E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom.	0	2	736	958	313	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0737699819536175E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0737699819536175E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0737699819536175E-4 3.621288573296032E-X) X TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0737699819536175E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	736	770	48	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.222436587193548E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-3.222436587193548E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST" ("POINT(-3.222436587193548E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	734	970	333	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.196749344349581E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.196749344349581E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.196749344349581E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.196749344349581E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	734	845	156	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.438396155777732E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.438396155777732E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.4383961557777732E-4.326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.438396155777732E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	733	817	118	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.154712763334638E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.154712763334638E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.154712763334638E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, goom	0	2	732	746	19	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.742556562416899E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.742556562416899E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.742556562416899E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.742556562416899E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	732	818	121	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.8160387526578754E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.8160387526578754E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.8160387526578754E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	731	779	67	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as ype, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5820230468628992E-4 3.8208942294524307E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5820230468628932E-4 3.8208942294524307E-4") AS TEXT), 4326], true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.582023046862892E-4 3.8208942294524307E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.582023046862892E-4 3.8208942294524307E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	1 462	1 462	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.9807897757653964E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.9807897757653964E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.9807897757653964E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.9807897757653964E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	730	812	115	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.595780993555471E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.595780993555471E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.595780993555471E-4.3621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.595780993555471E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	730	775	62	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.0912871299939485E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.0912871299939485E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.0912871299939485E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	730	886	220	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.466594107135382E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.466594107135382E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.466594107135382E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, stopped and candidates or	0	2	729	974	346	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.391329009171719E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.391329009171719E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.391329009171719E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, stopped and control of the co	0	2	728	789	86	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.326286408319615E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.326286408319615E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.326286408319615E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, st_geom.	0	2	728	849	171	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.3696704622607367E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.3696704622607367E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.3696704622607367E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.3696704622607367E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	727	759	44	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.28919056136733E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.28919056136733E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.28919056136733E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.28919056136733E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	727	756	41	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-(2.497585984437506E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-(2.497585984437506E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT-(2.497585984437506E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-(2.497585984437506E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	727	825	138	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.834104038432381E-4.3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.834104038432381E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.834104038432381E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	725	861	191	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.5369321938819407E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5369321938819407E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.5369321938819407E-4 3.621288573296032E-X)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	725	776	71	0,00
(WITH candidates AS (SELECT cast('EE2' as varchar) as ype, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.997512162895573E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.997512162895573E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.997512162895573E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.997512162895573E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT (type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.997512162895573E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT (ast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	725	885	226	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3762235895529582E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3762235895529582E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3762235895529582E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3762235895529582E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	724	816	129	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.582670164689178E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.582670164689178E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.582670164689178E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.582670164689178E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	724	736	16	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.834000484058415E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.834000484058415E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.834000484058415E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.834000484058415E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	724	1 059	473	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.414945552580361E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.414945552580361E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.414945552580361E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.414945552580361E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	723	736	18	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.2797586766022245E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2797536766022245E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.2797536766022245E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2797536766022245E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	722	885	229	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.349732437235135E-4.3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.349732437235135E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.349732437235135E-4.3621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.349732437235135E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	722	851	181	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1507510275208093E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1507510275208093E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1507510275208093E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1507510275208093E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	721	764	60	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1016086071976205E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1016086071976205E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1016086071976205E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1016086071976205E-4 3.621288573296032E-4)' AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	720	774	75	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.916838876099789E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.916838876099789E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.916838876099789E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.916838876099789E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	719	901	257	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2689647446290872E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2689647446290872E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.2689647446290872E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	718	855	193	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.927798322566047E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.927798322566047E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.927798322566047E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.927798322566047E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	718	744	36	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.7069025942010563E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7069025942010563E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.7069025942010563E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	718	799	114	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.6798495813035054E-4 3.72306769493971E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.6798495813035054E-4 3.72306769493971E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-1.6798495813035054E-4 3.72306769493971E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6798495813035054E-4 3.72306769493971E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	1 435	1 435	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.728897595816431E-4.3.674019680430937E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.728897595816431E-4.3.674019680430937E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.72889759516431E-4.3.674019680430937E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.728897595816431E-4.3.674019680430937E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	1 435	1 435	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4825932677564117E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4825932677564117E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4825932677564117E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	717	903	262	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.198810895221204E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.198810895221204E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.198810895221204E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	2	717	740	32	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.042153858234461E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.042153858234461E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.042153858234461E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	2	716	834	166	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2948453733754327E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2948453733754327E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2948453733754327E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	716	847	185	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.62318418400297E-4 3.621288573296032E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.62318418400297E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.62318418400297E-4)) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.62318418400297E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	716	833	165	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.88439597149752E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.88439597149752E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.88439597149752E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FRO	0	2	716	733	24	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.944887164400615E-4.3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.944857164400615E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.944857164400615E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, st. pistance(geom, ST_GeomFromText(CAST ("POINT(-2.944857164400615E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	715	717	2	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.2425634238396767E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.2425634238396767E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.2425634238396767E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	714	738	33	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5787084288753493E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5787084288753493E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5787084288753493E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	714	790	106	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.977924315419916E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.977924315419916E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.977924315419916E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.977924315419916E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	714	726	16	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.594007234396489E-5 4.443516552802681E-4)' AS TEXT), 4326); LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.594007234396489E-5 4.443516552802681E-4)' AS TEXT), 4326); true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-9.594007234396489E-5 4.443516552802681E-4)' AS TEXT), 4326); LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.594007234396489E-5 4.443516552802681E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	1 429	1 429	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1076318938830726E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1076318938830726E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1076318938830726E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1076318938830726E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	714	766	73	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.606731291458027E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.606731291458027E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.606731291458027E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.606731291458027E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	713	916	286	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6487770210366725E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6487770210366725E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6487770210366725E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	713	757	62	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.118600488913033E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.118600488913033E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.118600488913033E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.118600488913033E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	712	776	89	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4180805075110763E-4 3.984836768826012E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4180805075110763E-4 3.984836768826012E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4180805075110763E-4 3.984836768826012E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 423	1 423	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3570894740012127E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3570894740012127E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3570894740012127E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3570894740012127E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	710	799	125	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.795840381610741E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.795840381610741E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.795840381610741E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.795840381610741E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	2	710	759	68	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2366208201189334E-4 4.1662964561021314E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2366208201189334E-4 4.1662964561021314E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2366208201189334E-4 4.1662964561021314E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2366208201189334E-4 4.1662964561021314E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	1 421	1 421	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.765382919197238E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.765382919197238E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.765382919197238E-4), as TEXT),	0	2	710	819	153	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.979258065500542E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.979258065500542E-4 3.621288573296032E-4)' AS TEXT), 4326); true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.979258065500542E-4 3.621288573296032E-4)' AS TEXT), 4326); LIMIT 50) SELECT type; gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.979258065500542E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	710	740	42	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0625410409021235E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0625410409021235E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0625410409021235E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	710	899	267	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2970820130220284E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2970820130220284E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2970820130220284E-4 3.621288573296032E-3)' AS TEXT), 4326), true) so dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2970820130220284E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	710	897	264	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.9832')980'13143704E-4 3.62'1288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9832')980'13143704E-4 3.62'1288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST (POINT(-3.9832')980'13143704E-4 3.62'12885732'96032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	709	773	89	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.951338757291829E-4 3.621288573296032E-4) 'AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.951338757291829E-4 3.621288573296032E-4) 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-5.951338757291829E-43.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	709	882	244	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8997663114196665E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8997663114196665E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8997663114196665E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	708	729	28	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.050768536398307E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.050768536398307E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.050768536398307E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.050768536398307E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	708	737	40	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.46327034058414E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.46327034058418E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.46327034058414E-4") AS 261288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.46327034058414E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FRO	0	2	707	966	366	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-6.110160899524161E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.110160899524161E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-6.110160899524161E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.110160899524161E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	707	976	380	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.5981120390123317E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.5981120390123317E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.5981120390123317E-4 3.621288573296032E-3)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.5981120390123317E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	707	954	349	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.73437731904956E-4 3.688629788807763E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.73437731904956E-4 3.668629788807763E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.73437731904956E-4 3.668629788807763E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.73437731904956E-4 3.668629788807763E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	1	1 413	1 413	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2729264804429164E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2729264804429164E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2729264804429164E-4 3.621288573296032E-X) XS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2729264804429164E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	706	719	18	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.611681174084388E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.611681174084388E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.611681174084388E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	2	706	818	158	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6737410373714924E-4 3.729266070459027E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6737410373714924E-4 3.729266070459027E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6737410373714924E-4 3.729266070459027E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6737410373714924E-4 3.729266070459027E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 412	1 412	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.5867080091858644E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.5867080091858644E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.5867080091858644E-4 3.621288573296032E-3)" AS TEXT), 4326), true) SelLECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.5867080091858644E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	705	710	6	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.106643747070541E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.10643747070541E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.106643747070541E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	705	848	201	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT'.4.479089838148346E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'.4-479089838148346E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT'.4.479089838148346E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'.4.479089838148346E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	705	801	135	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.132973533458946E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.132973533458946E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-5.132973533458946E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	705	755	70	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2850491624966785E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2850491624966785E-4 3.621288573296032E-4)' AS TEXT), 4326), True) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2850491624966785E-4 3.621288573296032E-4)' AS TEXT), 4326), True) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	704	725	28	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2050138449634805E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2050138449634805E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2050138449634805E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	704	736	44	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.590121607265519E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.590121607265519E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.590121607265519E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.590121607265519E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	704	851	207	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.50746745256282E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.50746745256282E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.50746745256282E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.50746745256282E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	703	790	122	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.764304940856294E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.764304940856294E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.764304940856294E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and calculated the stopped and calculated as a stopped as the stop	0	2	702	833	185	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6892956146323136E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6892956146323136E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6892956146323136E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	702	766	90	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.033624437317178E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.033624437317178E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.033624437317178E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.033624437317178E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	702	866	231	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.972610532398057E-4.3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.972610532398057E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.972610532938057E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the c	0	2	702	829	179	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8445199214463154E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8445199214463154E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8445199214463154E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	2	701	786	119	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.40749411000402E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.407494411000402E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.407494411000402E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.40749411000402E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	700	1 103	569	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.567834239655652E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.567834239655652E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.567834239655652E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.567834239655652E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	700	921	312	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.100539777420379E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.100539777420379E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.100539777420379E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.100539777420379E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	700	748	67	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.221987429551488E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.221987429551488E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.221987429551488E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.221987429551488E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	700	785	120	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4322784632820163E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4322784632820163E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4322784632820163E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	699	732	45	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4285953706171262E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4285953706171262E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4285953706171262E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	699	838	195	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0645081859634842E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.0645081859634842E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0645081859634842E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	698	827	182	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.402643207469774E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.402643207469774E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.402643207469774E-4.3621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.402643207469774E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	698	842	203	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7580167338674576E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7580167338674576E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7580167338674576E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	698	790	130	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.71839645555935E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.718396455555935E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.71839645555939E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.71839645555935E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	698	762	90	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.863389116694677E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.863389116694677E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.863389116694677E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	2	697	703	8	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.417914567299806E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.41791456729980E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.417914567299806E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	2	697	750	74	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9469187152722385E-4.3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9469187152722385E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9469187152722385E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	696	921	317	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2094916985385237E-4 4.193425577645293E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2094916985385237E-4 4.193425577645293E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.2094916985385237E-4 4.193425577645293E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 393	1 393	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.449360176525841E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.449360176525841E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.449360176525841E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.449360176525841E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	696	888	271	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.69144699703235E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.69144699703235E-4 3.621286573296032E-4)' AS TEXT), 4326) LIVIT by as dist FROM candidates ORDER BY dist LIMIT 1) LIVINON ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.69144699703235E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.69144699703235E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	695	895	282	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.28739930799092E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.287393930799092E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.287393930799092E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.287393930799092E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	695	786	127	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3789185354053169E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3789185354053169E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3789185354053169E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	695	742	66	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.4223163121919916E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.4223163121919916E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.4223163121919916E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	694	808	160	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.4514217273974643E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.4514217273974643E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.4514217273974643E-4 3.621288573296032E-3") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	694	789	133	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5172590891597233E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5172590891597233E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5172590891597233E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5172590891597233E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	694	837	202	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.7459793090602565E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.7459793090602565E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.7459793090602565E-4" 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	694	880	263	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.286387486859155E-4 4.1166196208700627E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.286387486859155E-4 4.1166196208700627E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.286387486859155E-4 4.1166196208700627E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 387	1 387	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4282360445034782E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4282360445034782E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4282360445034782E-4' 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.428280445034782E-4' 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	693	1 010	447	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.234824189550694E-4.16809308668597E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.234824189550694E-4.16809308668597E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.234824189550694E-4.168093086685597E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.234824189550694E-4.168093086685597E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	1 386	1 386	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.4974154699443843E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4974154699443843E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4974154699443843E-4' 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.497415469944384E-4' 3.621288573296003E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	693	730	52	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5388140816967403E-4 3.8641031945331353E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5388140816967403E-4 3.8641031945331353E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5388140816967403E-4 3.8641031945331535E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5388140816967403E-4 3.8641031945331535E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	1 386	1 386	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4226664897419376E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4226664897419376E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.4226664897419376E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4226664897419376E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	691	782	128	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-6.008830935475478E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.008830935475478E-4 3.621288573296032E-4)" AS TEXT), 4326) true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-6.008830935475478E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-6.008830935475478E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.008830935475478E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	691	948	363	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0551702812904927E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0551702812904927E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0551702812904927E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	690	834	203	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9942645050271894E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9942645050271894E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9942645050271894E-4 3.621285873296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	2	689	751	87	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2285497054074116E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2285497054074116E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2285497054074116E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	688	725	51	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.787391643658165E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-4.787391643658165E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST" (POINT(-4.787391643658165E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-4.787391643658165E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	688	879	269	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.074493208462765E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.074493208462765E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.074493208462765E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.074493208462765E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	688	831	202	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.102776417066976E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.102776417066976E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.102776417066976E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.102776417066976E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	688	739	72	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.609336405781974E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.609336405781974E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.609336405781974E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.609336405781974E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	688	768	113	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8210647439670938E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8210647439670938E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8210647439670938E-4 3.62128573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8210647439670938E-4 3.621288573296032E-4)' AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	687	1 028	481	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.186858727660563E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.186858727660563E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.186858727660563E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and candidates or the control of the c	0	2	687	713	36	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.6398791254420375E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6398791254420375E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.6398791254420375E-4' 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	687	769	115	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.942970702303965E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.942970702303965E-4 3.621288573296032E-4)' AS TEXT), 4326) LIVE up as dist FROM candidates ORDER BY dist LIMIT 1) JUNION ALI (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.942970702303965E-4 3.621288573296032E-4)' AS TEXT), 4326), ELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.942970702303965E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	687	727	56	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7244/105936776846E-4 3.62/1288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7244/105936776846E-4 3.62/1288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7244/105936776846E-4 3.62/1288573296032E-3) AS TEXT), 4326), true) so dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7244105936776846E-4 3.62/1288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	687	710	32	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7660025913324183E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7660025913324183E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7660025913324183E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	686	770	118	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.63027172618381E-4-3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.63027172618381E-4-3.621288573296032E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-3.63027172618381E-4)) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.63027172618381E-4)) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.63027172618381E-4)) SELECT type, gid, code, name, geom FRO	0	2	685	762	108	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4332711843763995E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4332711843763995E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4332711843763995E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	685	916	326	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.3002352650801495E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.3002352650801495E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.3002352650801495E-4 3.621288573296032E-X)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.3002352650801495E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	685	899	302	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.823140017684271E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.823140017684271E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.823140017684271E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.823140017684271E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	685	706	29	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0948803911304267E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0948803911304267E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0948803911304267E-4 3.621288573296032E-3)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0948803911304267E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	685	738	74	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.375159334057569E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.375159334057569E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.375159334057569E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.375159334057569E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	684	874	267	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.0465601774085E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.0465601774085E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.frmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.0465601774085E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.0465601774085E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM sp	0	2	684	920	333	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0292988011078505E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0292988011078505E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0292888011078505E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	684	759	106	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.908215049372241E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.908215049372241E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.908215049372241E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the co	0	2	684	878	274	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.506493028595843E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.506493028595843E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.506493028595843E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.506493028595843E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	684	724	56	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.422495975248816E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.422495975248816E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.422495975248816E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.422495975248816E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	684	711	38	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9031753352174697E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9031753352174697E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9031753352174697E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	683	734	71	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.282812522850081E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.282812522850081E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.282815252850081E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.282812522850081E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, structured and candidates or the candidates or ca	0	2	683	896	301	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez.WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.3879062625283626E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.3879062625283626E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.3879062625283626E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.3879062625283626E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	682	692	14	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.258737673235679E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.258737673235679E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.258737673235679E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.258737673235679E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	682	831	210	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0532838191938414E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0532838191938414E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0532838191938414E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0532838191938414E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	682	743	86	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.662247176016614E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.662247176016614E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.662247176016614E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.662247176016614E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	2	681	894	300	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.017710533942709E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.017710533942709E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.017710533942709E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the co	0	2	681	758	108	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.89294826382406E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.89294826382406E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.8929482638240) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.89294826382406E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	2	681	687	7	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.635041945753346E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.635041945753346E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.635041945753346E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the con	0	2	681	732	71	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9513204601644246E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9513204601644246E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9513204601644246E-4 3.621288573296032E-3) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9513204601644246E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	681	963	398	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.720552412237822E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.720552412237822E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.720552412237822E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.720552412237822E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	681	695	19	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1883950122072693E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1883950122072693E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1883950122072693E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	681	846	233	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.411078222576796E-4.3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.411078222576796E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.411078222576796E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, goom	0	2	680	704	33	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.67724904126141E-4 3.621288573296032E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.67724904126141E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.67724904126141E-4)) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.67724904126141E-4)) SELECT type, gid, code, name, geom as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	679	789	154	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.3835852006008868E-4 4.019332075748659E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3835852006008868E-4 4.019332075748659E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.38358520060080886E-4 4.019332075748659E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 358	1 358	0	0,00
(MITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3216105945603426E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3216105945603426E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.frimo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3216105945603426E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3216105945603426E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	678	907	323	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.8555691994409866E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.8555691994409866E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.8555691994409866E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.8555691994409866E-4) as (21288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	677	709	44	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3643612535207294E-4 4.038556022775462E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3643612535207294E-4 4.038556022775462E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3643612535207294E-4 4.038556022775462E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 355	1 355	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8744383946893474E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8744383946893474E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.874483946893474E-4 3.621288573296032E-3)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8744383946893474E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	677	752	105	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.631718179202104E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.631718179202104E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.631718179202104E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.631718179202104E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	677	757	113	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.881251868003102E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.881251868003102E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.881251868003102E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, pame, geom set compared to the cast of the cast	0	2	676	764	123	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.494176960639703E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.494176960639703E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.494176960639703E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, goom	0	2	676	725	69	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.263844347509806E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.263844347509606E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.263844347509606E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.263844347509606E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	676	757	114	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.270577137858651E-4 4.1323401384435796E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.270577137858651E-4 4.1323401384435796E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.270577137858651E-4 4.1323401384435796E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.270577137858651E-4 4.1323401384435796E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 352	1 352	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.5151077067598876E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.5151077067596876E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.5151077067598876E-4 4.3621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	675	884	294	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.924748624881891E-4.3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.924748624881891E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.924748624881891E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.924748624881891E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	675	737	87	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.273910052973596E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.273910052973596E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.273910052973596E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.273910052973596E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	675	736	86	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.27678923616463E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.27678923616463E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) LVIION L(WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.27678923616463E-4) & SC1288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.27678923616463E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	2	674	835	226	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.093173592090599E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.093173592090599E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.093173592090599E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.093173592090599E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	674	785	156	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4126906158063598E-4 3.990226660449186E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4126906158063598E-4 3.990226660449186E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4126906158063598E-4 3.990226660449186E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 348	1 348	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.483482434476829E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.483482434476829E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.483482434476829E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.483482434476829E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	673	699	36	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.604050068451223E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.604050068451223E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.604050068451223E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, same, geom	0	2	673	865	271	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.608622327836529E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.608622327836529E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.608622327836529E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.608622327836529E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	673	795	172	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.955901868113434E-4' 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.955901868113434E-4' 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.955901868113434E-4' 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.955901868113434E-4' 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	673	780	151	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.486985864084895E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.486985864084895E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.48698586408495E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.486985864084895E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	672	691	26	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.976397179436913E-4' 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.976397179436913E-4' 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.976397179436913E-4' 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.976397179436913E-4' 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	672	772	140	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5560663094336864E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5560663094336864E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5560663094336864E-4' a. 621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5560663094336864E-4' a.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	671	774	144	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.826912941877573E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.826912941877573E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.826912941877573E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.826912941877573E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	2	671	763	130	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.8323028335822905E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8323028335822905E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8323028335822905E-4' 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8323028335822905E-4' 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	671	705	48	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2649223258505493E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2649223258505493E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.264922358505493E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2649223258505493E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	670	683	17	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.440377023684645E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.440377023684645E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.440377023684645E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.440377023684645E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	670	683	17	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.22674392627547E-4 3.621288573296032E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.22674392627547E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.22674392627547E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.22674392627547E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	670	723	74	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3738879698142473E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3738879698142473E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3738879698142473E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3738879698142473E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	669	815	205	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.659188329768756E-4 3.7438187780451524E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.659188329768756E-4 3.7438187780451524E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.659188329768756E-4 3.7438187780451524E-4") XS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	1 338	1 338	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.9713620395639927E-4.3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.9713620395639927E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.9713620395639927E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	668	743	105	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.961215651135294E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.961215651135294E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.961215651135294E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.961215651135294E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	667	898	325	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0065714244196265E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0065714244196265E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0065714244196265E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	2	667	765	137	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.868410533722044E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.868410533722044E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.868410533722044E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.868410533722044E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom.	0	2	666	668	2	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7584521686639634E-4 3.6444651075810144E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7584521686639634E-4 3.6444651075810144E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7584521686639634E-4 3.6444651075810144E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7584521686639634E-4 3.6444651075810144E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	1 333	1 333	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.099017215719228E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.099017215719228E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.099017215719228E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	2	666	869	287	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.965078406857007E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.965078406857007E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.965078406857007E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	2	666	770	147	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.785760953301197E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.785760953301197E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.785760953301197E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.785760953301197E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	666	671	7	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.439029550758466E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.439029550758466E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.439029550758466E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	2	665	762	136	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.913065951906487E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.913065951906487E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.913065951906487E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.913065951906487E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	665	1 065	564	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.788469621999109E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-4.78846921999109E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.788469621999109E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	2	665	813	208	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.663244471392848E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-4.663244471392848E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST" ("POINT(-4.663244471392848E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	665	742	108	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7319655906279915E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7319655906279915E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7319655906279915E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7319655906279915E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	663	666	3	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.846936224149736E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.846936224149736E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.846936224149736E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.846936224149736E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom.	0	2	663	802	195	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.482238515924615E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.482238515924615E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.482238515924615E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.482238515924615E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	663	766	144	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7447125190987857E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7447125190987857E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7447125190987857E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7447125190987857E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	663	677	19	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.737710234164505E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.737710234164505E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.737710234164505E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, stopping the complex of the complex of the complex of the cast of the complex of the compl	0	2	663	765	144	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.941259328982286E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.941259328982286E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.941259328982286E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.941259328982286E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	663	1 014	496	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.237892184362255E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.237892184362255E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.237892184362255E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.237892184362255E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, stopping the control of	0	2	663	841	251	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2789360442828141E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2789360442828141E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2789360442828141E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	663	888	318	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0995424820441456E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0995424820441456E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0995424820441456E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	662	754	129	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.0957741321326995E-4 3.621288573296032E-4) 'AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.0957741321326995E-4 3.621288573296032E-4) 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-3.095774132132695E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	662	945	399	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.274633279482743E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.274633279482743E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION AIL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.274633279482743E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.274633279482743E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	662	681	26	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.90182786229129E-4.3.621288573296032E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.90182786229129E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.90182786229129E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.90182786229129E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	661	745	118	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.734107824464324E-4.3.66880945185338F-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.734107824464324E-4.3.66880945185338F-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.734107824464324E-4.3.66880945185338F-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.734107824464324E-4.3.66880945185338F-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	1 318	1 318	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.858264145293345E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.858264145293345E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.858264145293345E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, goom	0	2	659	748	125	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.278231114901073E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.278231114901073E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.278231114901073E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	2	659	773	161	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.974690380397086E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.974690380397086E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.974690380397086E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, geom	0	2	658	919	368	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.268695250043851E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.268695250043851E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-2.268695250043851E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.268695250043851E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	658	707	69	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.9985764183909625E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.9985764183909625E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.9985764183909625E-4 3.621288573296032E-3") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.9985764183909625E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	657	675	24	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8599755186150235E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8599755186150235E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8599755186150235E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8599755186150235E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	2	657	691	48	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.575469919570668E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.575469919570668E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.575469919570668E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	2	656	670	19	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.625515229459828E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.625515229459828E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.625515229459828E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, geom	0	2	656	825	239	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.2639479018835732-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.2639479018835734-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.263947901883573E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.263947901883573E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	656	736	113	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.828718721009516E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.828718721009516E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.828718721009516E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, goom	0	2	656	726	98	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3878210052818026E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3878210052818026E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.3878210052818026E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	655	662	9	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.188130091903884E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.188130091903884E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.188130091903884E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	655	769	161	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.092365108334892E-4 3.621288573296032E-4) 'AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.092365108334892E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.092365108344892E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	654	696	58	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4304818327137775E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4304818327137775E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4304818327137775E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4304818327137775E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	654	805	213	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.594878103989501E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.594878103998501E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.594878103989501E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, geom	0	2	654	719	91	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.436509693681081E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.436509693681081E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.436509693681081E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.436509693681081E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	653	722	97	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1931515089312506E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1931515089312506E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1931515089312506E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1931515089312506E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	653	727	104	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.324489777751377E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.324489777751377E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.324889777751377E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.324489777751377E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, gid, code, name, geom.	0	2	652	729	108	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.228271062258473E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.228271062258473E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.228271062258473E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.228271062258473E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	652	706	76	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1097832762831083E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1097832762831083E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1097832762831083E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1097832762831083E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	651	778	178	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.352871966447702E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.352871966447702E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.352871966447702E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.352871966447702E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	651	710	83	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.559852956472543E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.559852956472543E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.559852956472543E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.559852956472543E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	651	897	347	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.220909451210544E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.220090451210544E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.220909451210544E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.220909451210544E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	651	690	55	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.853512222851214E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.853512222851214E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.853512222851214E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.853512222851214E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	651	947	418	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.6641336381132645E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.6641336381132645E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.6641336381132645E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	651	662	15	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.618229727094757E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.618229727094757E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.618229727094757E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	650	841	269	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1345722038429556E-4 4.268345072377857E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1345722038429556E-4 4.268345072377857E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1345722038429556E-4 4.268345072377857E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1345722038429556E-4 4.268345072377857E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	1 301	1 301	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.816941642223847E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.816941642223847E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.816941642223847E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.816941642223847E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	650	708	82	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7073471775612657E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.707471775612657E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7073471775612657E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7073471775612657E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	649	738	125	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.36239868274122E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.36239868274122E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.36239868274122E-4.3.62128573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.36239868274122E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	2	648	752	146	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0821197398140786E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0821197398140786E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.082197398140786E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.082197398140786E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	648	650	2	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.728754527014419E-5 4.4300418236175237E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.728754527014419E-5 4.4300418236175237E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.728754527014419E-5 4.4300418236175237E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.728754527014419E-5 4.4300418236175237E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 297	1 297	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9160166694985278E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9160166694985278E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9160166694985278E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9160166694985278E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	648	1 015	518	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.856108188611458E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.856108188611458E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.856108188611458E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.856108188611458E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	648	853	289	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3164049401943E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3164049401943E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.3164049401943E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3164049401943E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM sp	0	2	648	668	28	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.917552954045233E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.917552954045233E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.917552954045233E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	2	647	912	374	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.525896638732824E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.525899663872824E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.525896638732824E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.525896638732824E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	647	703	78	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.745983883342108E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.745983883342108E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom -> ST_GeomFromText(CAST (CAST ('POINT(-5.745983883342108E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.745983883342108E-4 3.621288573296032E-4)' AS TEXT), 4326). LIWIT to work the standard of the standard or the standa	0	2	647	692	63	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.272562580047417E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.272562580047417E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.272562580047417E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.272562580047417E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	646	680	47	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.51835079034622E-4 3.621288573296032E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.51835079034622E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.51835079034622E-4)) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.51835079034622E-4)) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.51835079034622E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	646	678	44	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.6550698023073607E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.6550698023073607E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.6550698023073607E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	646	729	116	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.545380931834515E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.545380931834515E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.545380931834515E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, arme, geom	0	2	646	722	107	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.061018479200971E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.061018479200971E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.061018479200971E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.061018479200971E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	2	646	864	308	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.5906560221541387E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.590650221541387E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.590650221541387E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.590650221541387E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	646	763	165	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.112303133360494E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.112303133360494E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.112303133360494E-4 3.621288573396032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped to the control of the	0	2	645	838	272	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0084487379525749E-4 4.394468538293908E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0084487379525749E-4 4.394468538293908E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0084487379525749E-4 4.394468538293908E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0084487379525749E-4 4.394468538293908E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 291	1 291	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.769416189412073E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.769416189412073E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.769416189412073E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.769416189412073E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	645	771	177	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4767450698459335-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.476745069845933E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.476745069845933E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.476745069845933E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	645	718	102	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.411536528782558E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.411536528782558E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.411536528782558E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.411536528782558E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	645	679	48	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.346413244965744E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.346413244965744E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.346413244965744E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.346413244965744E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	645	694	69	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1572'1432'32846'187E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1572'1432'32846'187E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1572'1432'32846'187E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1572'1432'32846'187E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	644	754	154	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.556704278696273E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.556704278696273E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.556704278696273E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.556704278696273E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	643	708	91	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.677976842052408E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.677976842052408E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.677976842052408E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.677976842052408E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	643	665	31	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7805507246533036E-4 3.622366551569778E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7805507246533036E-4 3.622366551569778E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7805507246533036E-4 3.622366551569778E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7805507246533036E-4 3.622366551569778E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 286	1 286	0	0,00
[WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8073205201200654E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8073205201200654E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8073205201200654E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8073205201200654E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name,	0	2	643	736	131	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.839390375763132E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.839390375763132E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.839390375763132E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.839390375763132E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	643	764	171	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.550680992010821E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.550680992010821E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.550680992010821E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.550680992010821E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	2	642	664	30	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.204834181906656E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.204834181906656E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.204834181906656E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.204834181906656E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	642	834	271	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4322876118457196E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4322876118457196E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4322876118457196E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	642	735	131	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.825929369346894E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.825929369346894E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.825929369346894E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.825929369346894E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	642	659	24	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.544208547683308E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.544208547683308E-4 3.621288573296032E-4)' AS TEXT), 4326) true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.544208547683308E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.544208547683308E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	641	840	281	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4993917635694473E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4993917635694473E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4993917635694473E-4 3.621288573296032E-3)' AS TEXT), 4326), true) se dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4993917635694473E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	640	825	260	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.8265581900457766E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.8265581900457766E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist IMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.8265581900457766E-4" 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.8265581900457766E-4" 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	640	750	154	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.570349522451187E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.570349522451187E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.570349522451187E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.570349522451187E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	640	955	445	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8721027749506357E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8721027749506357E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8721027749506357E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	640	855	304	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.168187492596431E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.168187492596431E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.168187492596431E-4 3.621288573296032E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.168187492596431E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	639	715	106	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.544397359303836E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.544397359303836E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.544397359303836E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	638	766	180	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6924259952811786E-4 3.7104912809826743E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6924259952811786E-4 3.7104912809826743E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6924259952811786E-4 3.7104912809826743E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6924259952811786E-4 3.7104912809826743E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	1 276	1 276	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3807197402554073E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3807197402554073E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3807197402554073E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3807197402554073E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	638	681	60	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.469922447968476E-4' 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.469922447968476E-4' 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER gy geom <>> ST_GeomFromText(CAST ('POINT(-3.469922447968476E-4' 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.469922447968476E-4' 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	637	689	73	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3225'13484'1263'13E-4' 3.62'12885'73296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3225'13484'1263'13E-4') as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.3225'13484'1263'13E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3225'13484'1263'13E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	636	671	48	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.986898319697409E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.98689831969409E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist 'FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.98689831969409E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.986898319697409E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	636	641	6	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.706273773502173E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.706273773502173E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.706273773502173E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.706273773502173E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	636	922	403	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.386015226149861E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.386015226149861E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.386015226149861E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.386015226149861E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	2	636	658	30	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6225507890222336E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.62255077890222336E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6225507890222336E-4 3.621288573296032E-3) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	636	639	3	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.7693309321655115E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7693309321655115E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.7693309321655115E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	636	727	128	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2765105930156913E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2765105930156913E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2765105930156913E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	636	740	147	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.601355122598864E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.601355122598864E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.601355122598864E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, goom	0	2	635	693	81	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9458498854949976E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9458498854949976E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9458498854949976E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	635	935	424	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.177875574819368E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.17787574819368E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.177875574819368E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, arme, geom as closest, stopped candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	635	800	233	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5253485009986506E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5253485009986506E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5253485009986506E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	634	660	36	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8058877899473256E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8058877899473256E-4 3.621288573296032E-4)' AS TEXT), 4326), Irue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8058877899473256E-4 3.621288573296032E-4)' AS TEXT), 4326), Irue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	633	809	248	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9446820756256423E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9446820756256423E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9446820756256423E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	633	805	243	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.070091463570579E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.070091463570579E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.070091463570579E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, graduates or candidates or complex to the candidates or cast ("POINT(-5.070091463570579E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	632	638	7	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.179676779669458E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.179676779669458E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.179676779669458E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, goom	0	2	632	650	24	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.62065517836188E-4 3.621288573296032E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6206517836188E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.62065517836188E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	632	695	88	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.434528825774166E-4.3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.434528825774166E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.434528825774166E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, code, name, geom as closest, st. part of the condidates or condidates or condidates or code, as the condidates or condidates or condidates or condidates or code, as the condidates or condidates or condidates or condidates or code, as the condidates or code, as the condidates or condidates or condidates or condidates or code, as the condidates or c	0	2	631	653	30	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.733492726610995E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.733492726610995E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.733492726610995E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.733492726610995E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	631	694	89	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.8406525914427506E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.8406525914427506E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY GIST LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.8406525914427506E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.8406525914427506E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	631	853	313	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.509003737109526E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.509003737109526E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.509003737109526E-4 3.621288573296032E-4') AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.509003737109526E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	631	648	24	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2880181772161246E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.28808181772161246E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2880181772161246E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	631	638	9	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.11850608310277E-4.3.621288573296032E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.11850608310277E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.11850608310277E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	630	711	113	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9744969944947082E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9744969944947082E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9744969944947082E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	630	854	316	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.979990440573391E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.979990440573391E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.979990440573391E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	1 259	1 259	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0353129392296E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0353129392296E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.0353129392296E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom scolesst, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0353129392296E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM sp	0	2	629	813	259	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.863119622109442E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-4.863119622109442E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.863119622109442E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.863119622109442E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	629	846	306	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1776060802341322E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1776060802341322E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1776060802341322E-4 3.621288573296032E-X) X S TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	629	694	91	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.408576662628815E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.408576662626815E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.408576662626815E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopping and complete the control of the control of the cast of the control of the contro	0	2	629	726	137	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.760518293817438E-4 3.642398982492723E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.760518293817438E-4 3.642398982492723E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.760518293817438E-4 3.642398982492723E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.760518293817438E-4 3.642398982492723E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	1 257	1 257	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6385362267977095E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.6385362267977095E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6385362267977095E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	628	807	252	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7650098702380357E-4 3.637997237556872E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7650098702380357E-4 3.637997237556872E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7650098702380357E-4 3.637997237556872E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7650098702380357E-4 3.637997237556872E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 256	1 256	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.7891836999445533E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7891836999445533E-4) 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.7891836999445533E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	628	889	369	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.601880388923782E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.601880388923782E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-2.60188038923782E-4 3.621288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.60188038923782E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	628	765	193	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.045293387447029E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.045293387447029E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.045293387447029E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.045293387447029E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	628	730	144	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.316045614080653E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.316045614080653E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.316045614080653E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.316045614080653E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	628	770	200	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.773202836450929E-4.3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.773202836450929E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.773202836450929E-4.3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.773202836450929E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	627	899	383	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7298096339461047E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7298096339461047E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7298096339461047E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	627	797	239	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.848742003281678E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.848742003281678E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.848742003281678E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.848742003281678E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	627	629	2	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8577251561228734E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8577251561228734E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8577251561228734E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.857751561228734E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	627	845	308	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9553628789429622E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9553628789429622E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9553628789429622E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	627	719	130	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0262445291418444E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0262445291418444E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0262445291418444E-4 3.621288573296032E-X)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.026245291418444E-4 3.621288573296032E-4)' AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	627	803	248	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.772286224039404E-4 3.630631052304608E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.772286224039404E-4 3.630631052304608E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.772286224039404E-4 3.630631052304608E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.772286224039404E-4 3.630631052304608E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	1 254	1 254	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.384856564844208E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.384856564844208E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.384856564844208E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.384856564844208E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	626	688	86	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.045387793257292E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.045387793257292E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.045387793257292E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.045387793257292E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	626	678	72	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.8036420017370266E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.8036420017370266E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.8036420017370266E-4" 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.8036420017370266E-4" 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	626	675	68	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3306'790.046480986E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3306'790.046480986E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3306'790046480986E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	626	696	98	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.9200636625589165E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.9200636625589165E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.9200636625589165E-4 3.621288573296032E-3)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	625	634	12	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.983583701709869E-4 3.621288573296032E-4) 'AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-4.983583701709869E-4 3.621288573296032E-4) 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-4.983583701709869E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.983583701709869E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	625	832	292	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.769694832561011E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.769694832561011E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.769694832561011E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.769694832561011E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	625	631	7	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.83320114886641E-4 3.621288573296032E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_D Istance(geom, ST_GeomFromText(CAST ('POINT(-3.83320114886641E-4 3.621288573296032E-4') 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER gyeom <> ST_GeomFromText(CAST ('POINT(-3.83320114886641E-4 3.621288573296032E-4') 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	625	719	132	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6273072857462155E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6273072857462155E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6273072857462155E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	624	667	60	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.0822994028709014E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.0822994028709014E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.0822994028709014E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	624	669	62	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0665743111169589E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0665743111169589E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0665743111169589E-4 3.621288573296032E-X) X S TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	2	624	743	167	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4466469335460775E-4 3.956270342790634E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4466469335460775E-4 3.956270342790634E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4466489335460775E-4 3.956270342790634E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4466469335460775E-4 3.956270342790634E-4)' AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 247	1 247	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.868495790968605E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.868495790968605E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.f/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.868495790968605E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and candidates or the control of the	0	2	623	859	333	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.735918177878117E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.735918177878117E-4 3.621288573296032E-4)' AS TEXT), 4326) true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.735918177878117E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type; gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.735918177878117E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	2	623	692	96	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3320219032924262E-4 4.070895373023939E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3320219032924262E-4 4.070895373023395E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3320219032924262E-4 4.070895373023395E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3320219032924262E-4 4.070895373023395E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 247	1 247	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.1281043337972951E-4 4.274812942401999E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.281043337972951E-4 4.274812942401999E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.1281043337972951E-4 4.274812942401999E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1281043337972951E-4 4.274812942401999E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 246	1 246	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.472981294216333E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.472981294216333E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-4.472981294216333E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.472981294216333E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	623	633	14	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.443961136257422E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.443961136257422E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.443961136257422E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.443961136257422E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	622	660	53	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.39914435214356E-4 3.621288573296032E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.39914435214356E-4 3.621288573296032E-4)') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.39914435214356E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.39914435214356E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	622	929	434	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.6141873083162197E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.6141873083162197E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.6141873083162197E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	621	786	232	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.866254577040157E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.866254577040157E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.866254577040157E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, goom	0	2	621	740	167	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.2322282237904503E-4.3 621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.2322282237904503E-4.3 621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.232282237904503E-4.3 621288573296032E-4.3" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.232282237904503E-4.3" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	621	675	76	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3463096905917779E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3463096905917779E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3463096905917779E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3463096905917779E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	620	642	30	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.0736664275796521E-4 4.329250848661168E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0736664275796521E-4 4.329250848661168E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.0736664275796521E-4 4.329250848661168E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	1 240	1 240	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.278500609486308E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.278500609486308E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.278500609486308E-4 3.621288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.278500609486308E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	620	623	4	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3151381502328305E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3151381502328305E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3151381502328305E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	620	859	337	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8708359849891665E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8708359849891665E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.8708359849891665E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	620	716	135	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.723961436035625E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.723961436035625E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.723961436035625E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.723961436035625E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	618	703	119	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.8875446492737894E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.8875446492737894E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.8875446492737894E-4" 4.3 621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.8875446492737894E-4" 3.62128573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	618	807	267	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.280926060753431E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.280926060753431E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.280926060753431E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.280926060753431E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	618	716	138	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(3.5251688379418257E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(3.5251688379418257E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(3.5251688379418257E-4 3.621288573296032E-X) X S TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	618	659	57	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.685792185024248E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.685792185024248E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.685792185024248E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, st. Distance(geom, ST_GeomFromText(CAST ('POINT(-4.685792185024248E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	618	675	80	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.073051329726322E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-4.073051329726322E-4.3.621288573296032E-4)") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST" (POINT(-4.073051329726322E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	617	892	388	0,00
(WITH candidates AS (SELECT cast("EE" as varchar) as type, gid, code, name, geom FROM spatial.ee" WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.2847842421932936E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.2847842421932936E-4 3.621288573299032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.2847842421932936E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) in the spatial from the spati	0	2	617	660	60	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5561652895258003E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5561652895258003E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5561652895258003E-4 3.62128573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5561652895258003E-4 3.62128573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	617	666	68	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6162625820333976E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6162625820333976E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6162625820333976E-4 3.621288573296032E-X) X TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6162625820333976E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	617	747	183	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.358540501301358E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.358540501301358E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.358540501301358E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, starting and candidates or the candidates or th	0	2	616	768	214	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.677262764106964E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.677262764106964E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.677262764106964E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopping and complete the control of the control of the cast of the control	0	2	616	821	289	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.377854279909927E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.377854279909927E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.377854279909927E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and candidates or the cast of the candidates or the cast of the	0	2	615	636	28	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.7561165489252527E-4 3.6468007273013527E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7561165489252527E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7561165489252527E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7561165489252527E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7561165489252527E-4') AS TEXT), 4326), LIMIT 50) SELECT (cast("PORTAREA" as varchar) as type, gid, code, na	0	1	1 231	1 231	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.5224784663713184E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.5224784663713184E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.5224784663713184E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.5224784663713184E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	615	866	354	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.2284552995971483E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.2284552995971483E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.2284552995971483E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY ("POINT(-3.2284552959571483E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	615	665	70	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6674619789463583E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6674619789463583E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6674619789463583E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	615	794	253	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.212559693350084E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.212559693350084E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.212559693350084E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.212559693350084E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	615	785	240	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.971712217113938E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.971712217113938E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.971712217113938E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, st. Distance(geom, ST_GeomFromText(CAST ('POINT(-1.971712217113938E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	614	640	36	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.660823594407576E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-5.660823594407576E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST" (POINT(-5.660823594407576E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-5.660823594407576E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	614	657	60	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.540440197771858E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.540440197771858E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.540440197771858E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.540440197771858E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	614	621	9	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.079689714265104E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.079689714265104E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.079689714265104E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.079689714265104E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	1 228	1 228	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.103329129083001E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.103329129083001E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.103329129083001E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.103329129083001E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	614	629	21	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5866181776574533E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5866181776574533E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5866181776574533E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5866181776574533E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	613	766	215	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.354403676712556E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.354403676712556E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (EELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.354403676712556E-4 3.621288573296032E-4)' AS TEXT), 4326), ELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.354403676712556E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	613	628	20	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.949708066934861E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.949708066934861E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.949708066934861E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type; gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.949708066934861E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	2	613	647	47	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.953126239296366E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.953126239296366E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) LVIION ALL (WITH candidates AS (ESLECT cast("RFIMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.953126239296366E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.953126239296366E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	613	616	3	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0672929633442548E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0672929633442548E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0672929633442548E-4 3.621288573296032E-X) X TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	1 226	1 226	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6526443510402373E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6526443510402373E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist IMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6526443510402373E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6526443510402373E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	2	613	757	203	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.441275338968766E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.441275339968766E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.f/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.441275338968766E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.441275338968766E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	613	617	5	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1665659508031646E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1665659598031646E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.1665659508031646E-4 3.621288573296032E-X)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	612	633	28	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7624184787596434E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7624184787596434E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7624184787596434E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	612	770	223	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(4.10377371244321E-4 3.621288573296032E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(4.10377371244321E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(4.10377371244321E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.10377371244321E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	612	675	89	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.321875514863727E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.321875514863727E-4 3.621288573296032E-4)' AS TEXT), 4326). true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.321875514863727E-4 3.621288573296032E-4)' AS TEXT), 4326). true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	612	646	48	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(3.547986046158463E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.547986046158463E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.nfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.547986046158463E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.547986046158463E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	611	697	121	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid. code, name, geom FROM spatial.eez. WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.5262468162827694E-4 3.62*1288573296032E-4)" ASTEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.5262468162827694E-4 3.62*1288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO* as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.5262468162827694E-4 3.62*1288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.5262468162827694E-3.62*1288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	611	802	270	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4502401946825554E-4 3.952766913082904E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4502401946825554E-4 3.952766913082904E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4502401946825554E-4' 3.952766913082904E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4502401946825554E-4' 3.952766913082904E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 221	1 221	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.5355847209557615E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(OAST (POINT(-2.5355847209557615E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5355847209557615E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	610	658	67	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST (POINT(-3.9447719071540545E-4 3.621288573296032E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.9447719071540545E-4 3.621288573296032E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.9447719071540545E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	610	777	235	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.958516131001084E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.958516131001084E-4 3.621288573296032E-4)" AS TEXT), 4326) LIWIT tue) as dist FROM candidates ORDER BY dist LIMIT 1) LVINON ALIC (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.958516131001084E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.958516131001084E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	610	636	36	0,00
(WITH candidates AS (SELECT cast/EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7036549363326722E-4 3.699352/1715178554E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7036549363326722E-4 3.699352/1715178554E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rimo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7036549363326722E-4 3.6993521715178554E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7036549363326722E-4 3.6993521715178554E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7036549363326722E-4 3.6993521715178554E-4)' AS TEXT), 4326) LIMIT 50) SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	1 220	1 220	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.3829701027475575E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.3829701027475575E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.3829701027475575E-4" 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	609	742	187	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.977205663192621E-4 3.621288573296032E-4) 'AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-4.977205663192621E-4 3.621288573296032E-4)) 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-4.977205663192621E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.977205663192621E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	609	791	256	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.29008887665145E-4 3.621288573296032E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.29008887665145E-4 3.621288573296032E-4) 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.29008887665145E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.29008887665145E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	609	715	149	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.8446950102212887E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.8446950102212887E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.8446950102212887E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	609	726	165	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.105934243406948E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.105934243406948E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.105934243406948E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.105934243406948E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	609	611	2	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.839404098608686E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.839404098608686E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.839404098608686E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.83940409860868E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	608	666	81	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.048801391336948E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.048801391336948E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.048801391336948E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	2	608	728	168	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6481527746196404E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6481527746196404E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6481527746196404E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	608	750	200	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3685026523913814E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3685026523913814E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3685026523913814E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	608	662	76	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6967424829268033E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6967424829268033E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6967424829268033E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6967424829268033E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	608	715	151	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8800977809793E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8800977809793E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.frmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8800977809793E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8800977809793E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM sp	0	2	608	852	345	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.6595568044461065E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6595568044461065E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6595568044461065E-4' 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6595568044461065E-4' 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	607	683	106	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.12623616882805E-4 3.621288573296032E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.12623616882805E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.12623616882805E-4 3.621288573296032E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.12623616882805E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	607	800	272	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2374338781564918E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2374338781564918E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist IMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2374338781564918E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2374338781564918E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	607	876	380	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.887454817745378E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.887454817745378E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.887454817745378E-4 3.621288573296032E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.887454817745378E-4 3.621288573296032E-4') 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	606	630	33	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7359/136035962663E-4 3.62/1288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7359/136035962663E-4 3.62/1288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7359/136035962663E-4 3.62/1288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	606	714	152	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1592804484380935E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1592804484380935E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1592804484380935E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	606	867	368	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0937034326973684E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0937034326973684E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfm WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0937034326973684E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0937034326973684E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 213	1 213	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gld, code, name, geom FROM spatial eez WHERE enabled = "Y" ORDER BY geom <> ST GeomFromText(CAST ("POINT(-4.4909475998987234E-4 \a3.621288573296032E-4)\a3 TEXT), 4326) LIMIT 50) SELECT type, gld, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.4909475998987234E-4 \a3.621288573296032E-4)\a3 TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial-firm WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.490947599887234E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.4909475998987234E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, spem as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.4909475998987234E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name,	0	2	606	788	257	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.245972447637479E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.245972447637479E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.nfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.245972447637479E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.245972447637479E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	605	868	371	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.256132558911732E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-5.256132558911732E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.256132558911732E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.256132558911732E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	605	729	174	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.803830813357553E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.803830813357553E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.803830813357553E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.803830813357553E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	605	726	170	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.446395736088247E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.446395736088247E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.446395736088247E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, struck as the control of the control of the candidates or the can	0	2	605	692	123	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.242927324235174E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.242927324235174E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.242927324235174E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.242927324235174E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	604	625	28	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.6141827340343683E-4 3.7888243737093226E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6141827340343683E-4 3.7888243737093226E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6141827340343683E-4 3.7888243737093226F-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6141827340343683E-4 3.7888243737093226E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	1 207	1 207	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(3.9992098133716973E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(3.9992098133716973E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(3.9992098133716973E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9992098133716973E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	603	741	194	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.54583923804027TE-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.54583923804027TE-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.54583923804027TE-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.54583923804027TE-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, started and candidates or	0	2	603	620	23	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.229712940994916E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.229712940994916E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.229712940994916E-4"), as C1288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.229712940994916E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	603	651	67	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1368225663351056E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1368225663351056E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.136825663351056E-4 3.621288573296032E-3)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.136825663351056E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 207	1 207	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.06739651771822E-4 3.621288573296032E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.06739651771822E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.06739651771822E-4 3.621288573296032E-4') AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.06739651771822E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	603	667	89	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2279208847085273E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2279208847085273E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2279208847085273E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	603	679	106	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.846316552014555E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.846316552014555E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.846316552014555E-4)"), AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.846316552014555E-4)"), AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	603	816	301	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.734745793726911E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.734745793726911E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.734745793726911E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.734745793726911E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	603	756	216	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6459830950921991E-4 3.7570240127254845E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6459830950921991E-4 3.7570240127254845E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6459830950921991E-4 3.7570240127254845E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6459830950921991E-4 3.7570240127254845E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	1 206	1 206	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3630183548764013E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3630183548764013E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3630183548764013E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	603	790	264	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.377759874099864E-4 3.621288573296032E-4)' AS TEX1, 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.37759874099664E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.377759874099664E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, geom	0	2	603	718	162	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.1143692585139686E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.1143692585139686E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.1143692585139686E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	602	688	120	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.772928767583841E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.772928767583841E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.7729287675838341E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.772928767583341E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	602	766	231	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.397253315765058E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.397253315765058E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.397253315765058E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.397253315765058E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	602	777	247	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.5838242517129794E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5838242517129794E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-2.5838242517129794E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	602	728	178	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6917073430538829E-4 3.7112099332923935E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6917073430538829E-4 3.7112099332923935E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6917073430538829E-4 3.7112099332923935E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6917073430538829E-3, 3.7112099332923935E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	1 203	1 203	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.726930450755071E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.726930450755071E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.726930450755071E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.726930450755071E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	601	628	38	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2125551190682325E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2125551190682325E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2125551190682325E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	601	646	63	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.89805951237984E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.89805951237984E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.89805951237984E-4 3.62128573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.89805951237984E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	601	727	178	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.149493386123042E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.149493386123042E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.149493386123042E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.149493386123042E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	600	716	163	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.196924433124553E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.196924433124553E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.196924433124553E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the c	0	2	600	688	124	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.318830391461423E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.318830391461423E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.318830391461423E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.318830391461423E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	600	805	289	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.387106927336358E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.387106927336358E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.387106927336358E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.387106927336358E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	600	691	128	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.382256024802113E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.382256024802113E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.382256024802113E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	2	600	713	159	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4373181774367887E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.437318177436788TE-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4373181774367887E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	599	633	47	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8946459143001847E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8946459143001847E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8946459143001847E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	599	778	252	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.655958969027777E-4' 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.655958969027777E-4' 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.655958969027777E-4' 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.655958969027777E-4' 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	599	604	6	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.4908486198066095E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.4908486198066095E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.4908486198066095E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.4908486198066095E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	599	818	309	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8479289452441187E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8479289452441187E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8479289452441187E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8479289452441187E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	599	695	135	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.92797341134102E-4.3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.92797341134102E-4.3.621288573296032E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-3.92797341134102E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.92797341134102E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FRO	0	2	598	750	214	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.5180721471972815E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.5180721471972815E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.5180721471972815E-4 3.621288573296032E-3)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	598	695	136	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0464566230345327E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0464566230345327E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0464566230345327E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0464566230345327E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	598	710	157	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.31721799823186E-4 3.621288573296032E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_D Istance(geom, ST_GeomFromText(CAST ('POINT(-5.31721799823186E-4 3.621288573296032E-4') 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER gyeom <> ST_GeomFromText(CAST ('POINT(-5.31721799823186E-4 3.621288573296032E-4') 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	598	821	314	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.985101689129169E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.985101689129169E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.985101689129169E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.985101689129169E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	598	721	173	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3357948274857282E-4 4.06712244881084E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-1.3357948274857282E-4 4.06712244881084E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.3357948274857282E-4 4.06712244881084E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3357948274857282E-4 4.06712244881084E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	1 196	1 196	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1656630612371937E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1656630612371937E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1656630612371937E-4-3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.165630612371937E-4-3.621288573296032E-4)' AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	598	680	115	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6548901392505363E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6548901392505363E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6548901392505363E-4 3.62128573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6548901392505363E-4 3.62128573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	597	614	23	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.383324854579353E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.383324854579353E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.f/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.383324854579353E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and candidates or the control of the	0	2	597	645	67	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.7621352613288535E-4 3.640782014954882E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7621352613288535E-4 3.640782014954882E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7621352613288535E-4 3.640782014954882E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7621352613288535E-4 3.640782014954882E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 194	1 194	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7863943482819316E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7863943482819316E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7863943482819316E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7863943482819316E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	596	721	176	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.8710156480459903E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8710156480459903E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST (*POINT(-2.8710156480459903E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	595	641	64	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2092313525169903E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2092313525169903E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2092313525169903E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	595	690	134	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1619753942904525E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1619753942904525E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1619753942904525E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	595	641	65	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4274229864659198E-4 3.9754942898174365E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4274229864659198E-4 3.9754942898174365E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ("POINT(-1.4274229864659198E-4 3.9754942898174365E-4") AS TEXT), 4326), tIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4274229864659198E-4 3.9754942898174365E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	1 190	1 190	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7640217234255042E-4 3.638895552912216E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7640217234255042E-4 3.638895552912216E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7640217234255042E-4 3.638895552912216E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 190	1 190	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.721540559050353E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.721540559050335E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.72154055905035E-4)"), AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.72154055905035E-4)"), AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	594	653	82	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3835897748827385E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3835897748827385E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3835897748827385E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	2	594	694	140	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.528483455929366E-4 3.874523651815457E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.528483455929366E-4 3.874523651815457E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.528483455929366E-4 3.874523651815457E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.528483455929366E-4 3.874523651815457E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom.	0	1	1 189	1 189	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5330694381602264E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5330694381602264E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5330694381602264E-4 3.621288573296032E-3)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5330694381602264E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	594	776	256	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0302869479203814E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.030289479203814E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0302869479203814E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0302869479203814E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	594	738	203	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.44334146412224E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.44334146412224E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.44334146412224E-4 3.621288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.44334146412224E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FRO	0	2	594	716	172	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.303549883067689E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.303549883067689E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.303549883067689E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.303549883067689E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	593	713	169	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-9.825772577699326E-5 4.420340018517699E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.825772577699326E-5 4.420340018517699E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-9.825772577699326E-5 4.420340018517699E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.825772577699326E-5 4.420340018517699E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	1 186	1 186	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.361855119288897E-4.3.621288573296032E-4)' AS TEXT), 4326); LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.361855119288897E-4.3.621288573296032E-4)' AS TEXT), 4326); true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION AIL (WITH candidates AS (SELECT cast('RPMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.361855119288897E-4.3.621288573296032E-4)' AS TEXT), 4326); LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.361855119288897E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	593	725	186	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.158925696006297E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.158925696606297E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.158925696060297E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.15892569606297E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	592	627	48	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.524360354186118E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.524360354186118E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.524360354186118E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.524360354186118E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	592	757	232	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT-5.178967276005864E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-5.178967276005864E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT-6.178967276005864E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-6.178967276005864E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	592	603	14	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3962560203888238E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3962560203888238E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3962560203888238E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	592	670	110	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.370209451431209E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.370209451431209E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.370209451431209E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.370209451431209E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	592	693	142	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.1228134221846925E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.1228134221846925E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.1228134221846925E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	592	594	2	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.439015827912913E-4') 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.439015827912913E-4') 3.621288573296032E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-2.439015827912913E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.439015827912913E-4') AS TEXT), 4326). LIWIT type) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	591	618	37	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.723521426957268E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.723521426957268E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.723521426957268E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.723521426957268E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	591	782	269	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.107537488072809E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.107537488072809E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) LVIION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.107537488072809E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the c	0	2	591	592	1	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.779760538025001E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.779760538025001E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.779760538025001E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.779760538025001E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	590	606	21	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.833659455072172E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.833659455072172E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) LVINON AIL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.833659455072172E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	2	590	870	395	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4599419997510463E-4 3.9430651081103017E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4599419997510463E-4 3.9430651081103017E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4599419997510463E-4 3.9430651081103017E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4599419997510463E-4 3.9430651081103017E-4)' AS TEXT), 4326), tupe) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	1 180	1 180	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.117957945368596E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.117957945368596E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.117957945368596E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.117957945368596E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	1 179	1 179	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.21463039278541E-4-3.621288573296032E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.21463039278541E-4-3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.21463039278541E-4.3621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.21463039278541E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	589	685	135	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.8475650448486196E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.8475650448486196E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.8475650448486196E-4 3.621288573296032E-3)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.8475650448486196E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	589	704	161	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.522105417412117E-4 3.880811858921197E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.522105417412117E-4 3.880811858921197E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.522105417412117E-4 3.880811858921197E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.522105417412117E-4 3.880811858921197E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	1 179	1 179	0	0,00
SELECT 'PORT' as type, 'IEOYH' as code, GEOM FROM PORT WHERE code = 'IEOYH' AND enabled='Y'	0	56	21	227	32	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3636517498571367E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3636517498571367E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3636517498571367E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	589	631	59	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT-6-32081125936833E-4 3 621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.320811259368338E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.320811259368338E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT (type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.320811259368338E-4 3.621288573296032E-4)' AS TEXT), 4326) LIWIT 50) SELECT (type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.320811259368338E-4 3.621288573296032E-4)' AS TEXT), 4326) LIWIT 50) SELECT (ast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	588	650	87	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8651765986992137E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8651765986992137E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8651765986992137E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8651765986992137E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	588	618	42	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.558316671925836E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.558316671925836E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.558316671925836E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the co	0	2	588	603	21	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1687219074850514E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1687219074850514E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1687219074850514E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	587	853	375	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez.WHERE enabled = "Y" ORDER BY geom <-> ST_GeomFromText(CAST ("POINT-1, 901733456481027E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.901733456481027E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom -> ST_GeomFromText(CAST ("POINT(-1.901733456481027E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.901733456481027E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT (spe, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.901733456481027E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT (spe, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.901733456481027E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT (spe, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.901733456481027E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT (spe, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.90173456481027E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT (spe, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.90173456481027E-4 3.621288573296032E-4)" AS TEXT).	0	2	587	752	232	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1280190765507345E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1280190765507345E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1280190765507345E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	586	623	51	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.846406383542967E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-3.846406383542967E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST" ("POINT(-3.846406383542967E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, code, name, geom as closest, name, geom as closest, st_Distance(geom, ST_GeomFromText(CAST" ("POINT(-3.846406383542967E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	586	678	129	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3075116188815175E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3075116188815175E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3075116188815175E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	586	665	111	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.1189460921811274E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1189460921811274E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.1189460921811274E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	586	913	462	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.4750428450879564E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.4750428450879564E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.4750428450879564E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	586	620	48	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT-5.298622871850586E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-5.298622871850586E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT-6.298622871850586E-4.3.621288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-6.298622871850586E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	585	785	282	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6529001227799192E-4 3.75001715356449E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6529001227799192E-4 3.750017153564469E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6529001227799192E-4 3.750017153564469E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 171	1 171	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.361316130118425E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.361316130118425E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.361316130118425E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.361316130118425E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, structured or candidate or candidates or candidate	0	2	585	781	276	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6260404957847458E-4 3.776876780475583E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6260404957847458E-4 3.776876780475583E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6260404957847458E-4 3.776876780475582E-4") X S TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	1 171	1 171	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.949627383970151E-4.3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.949627383970151E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.949627383970151E-4.3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.949627383970151E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	585	682	136	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.567120161710208E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.567120161710208E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.567120161710208E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.567120161710208E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	585	755	239	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.352521788897757E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.35252178889775F4-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.352521788897757E-4 3.621288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.352521788897757E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	585	788	287	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.783169561822804E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.783169561822804E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.783169561822804E-4.3.621288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.783169561822804E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	585	633	67	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.679418720788851E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.679418720788851E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.679418720788851E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.679418720788851E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	585	724	196	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.757747239282221E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.757747239282221E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.75774723928221E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.757747239282221E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	585	723	195	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.484035146492855E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.484035146492855E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.484035146492855E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.484035146492855E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	585	775	268	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.962913301611417E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.962913301611417E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.962913301611417E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.962913301611417E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	584	690	149	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.035861076963774E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-4.035861076963774E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-4.035861076963774E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	584	695	156	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0564187741245573E-4 4.346498502186103E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0564187741245573E-4 4.346498502186103E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0564187741245573E-4 4.346498502186103E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0564187741245573E-4 4.346498502186103E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	1 167	1 167	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.124255300921135E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.124255300921135E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.124255300921135E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.124255300921135E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	583	768	260	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.8102849605576595E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.8102849605576595E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.8102849605576595E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	583	838	359	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.259447176899271E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.259447176899271E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.259447176899271E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.259447176899271E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	583	836	357	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.966870463143394E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.966870463143394E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.966870463143394E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, stopped and control of the c	0	2	583	821	336	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.890055357787473E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.890055357787473E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.890055357787473E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopping the complex of the control of the co	0	2	582	804	313	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8980549380979885E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8980549380979885E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8980549380979885E-4 3.621288573296032E-3) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8980549380979885E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	582	733	213	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9181726261804143E-4.3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9181726261804143E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9181726261804143E-4.3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9181726261804143E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	581	754	243	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.570075453840998E-4 3.83284182268617E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5700754535840998E-4 3.83284182268617E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5700754535840998E-4 3.83284182268617E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5700754535840998E-4 3.83284182268617E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	1 163	1 163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3769376674984023E-4 4.026069440277627E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3769376674984023E-4 4.026069440277627E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3769376674984023E-4 4.026069440277627E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3769376674984023E-4 4.02606944027762TE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 163	1 163	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.380639057290697E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.380639057290697E-4 3.62128873296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-5.380639057290697E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	580	673	130	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.623350124214238E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.623350124214238E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.623350124214238E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.623350124214238E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	580	607	38	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.988335624152E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.988335624152E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-2.988335624152E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.988335624152E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FROM spatia	0	2	580	638	82	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.0116065642925466E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.0116065642925466E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.0116065642925466E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	579	652	102	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.983673533238281E-4.3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.983673533238281E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.983673533238281E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.983673533238281E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, stopping the control of	0	2	578	599	28	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7165145677411356E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7165145677411356E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7165145677411356E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7165145677411356E-4 3.621288573296032E-4)' AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	578	751	244	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.765288513386974E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.765288513386974E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.765288513386974E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.765288513386974E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	578	630	73	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.139423106377201E-4 4.263494169891556E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.139423106377201E-4 4.263494169891556E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.139423106377201E-4 4.263494169891556E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, stopped to the control of the	0	1	1 156	1 156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.109972087903635E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.109972087903635E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.109972087903635E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stope the control of the code, and the control of the control of the code, and the control of the code, and the code of the code, and the code of the code, and the code of the code of the code of the code, and the code of the co	0	2	577	730	215	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0387311115911053E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0387311115911053E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0387311115911053E-4 3.621288573296032E-3) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0387311115911053E-4 3.621288573296032E-4)' AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	577	698	170	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9998340597887295E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9998340597887295E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9998340597887295E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9998340597887295E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	576	696	168	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6213692563073242E-4 3.781548020043482E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6213692563073242E-4 3.781548020043482E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6213692563073242E-4 3.781548020043482E-4") XS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	1 148	1 148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8262886954605417E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8262886954605417E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8262886954605417E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8262886954605417E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	574	598	33	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.580684722500412E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-3.580684722500412E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST" (POINT(-3.580684722500412E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	573	656	116	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.366171606934522E-4.3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.366171606934522E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.366171606934522E-4.3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.366171606934522E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	573	685	157	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.0228355053440406E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.0228355053440406E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.022835505344046E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	573	618	62	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.428599944898976E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.428599944898976E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.428599944898976E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.428599944898976E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	573	814	340	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.561281112363431E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.561281112363431E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.5612811363431E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopping the complex of the control of the cont	0	2	572	743	241	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.534605722706932E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.534605722706932E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.534605722706932E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.534605722706932E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	2	572	584	16	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6545170902913347E-4 3.748400185899406E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6545170902913347E-4 3.748400185899406E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6545170902913347E-4 3.748400185899406E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6545170902913347E-4 3.748400185899406E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 145	1 145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.994089416252216E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.994089416252216E-4 3.621288573296032E-4)' AS TEXT), 4326) LIVIT (up) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.994089416252216E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELY geom <>> ST_GeomFromText(CAST ('POINT(-3.994089416252216E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	572	745	243	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2488379079829588E-4 4.1540793683635666E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2488379079829588E-4 4.1540793683635666E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2488379079829588E-4 4.1540793683635566E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.248837907982958E-4 4.154079368363566E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	1 144	1 144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.422931410045322E-4 3.9799858662124886E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.422931410045322E-4 3.9799858662124886E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.422931410045322E-4 3.9799858662124886E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.422931410045322E-4 3.9799858662124886E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 144	1 144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.807806272016934E-5 4.4222264805603655E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.807806272016934E-5 4.4222264805603655E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.807806272016934E-5 4.4222264805603655E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 144	1 144	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.77265927299860E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.772659272998606E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.772659272998606E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.772659272998606E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	572	586	19	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.202049404525886E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-4.202049404525886E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST" (POINT(-4.202049404525886E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	571	602	43	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4913830346952294E-4 3.911534241504067E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4913830346952294E-4 3.911534241504067E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4913830346952294E-4 3.911534241504067E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	1 143	1 143	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.395263299294441E-4.007743808478946E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.395263299294441E-4.4.007743808478946E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RPMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.395263299294441E-4.4.007743808478946E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.395263299294441E-4.4.007743808478946E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	1 142	1 142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT('3.492829487713523E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT('3.492829487713523E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT('3.492829487713523E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT('3.492829487713523E-4 3.621288573296032E-4)' AS TEXT), 4326). LIWIT to work the standard of	0	2	571	614	60	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0722291231250608E-4 4.330688153153385E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0722291231250608E-4 4.330688153153385E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0722291231250608E-4 4.330688153153385E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	1 142	1 142	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6393355619897146E-4 3.76358171433605E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6393355619897146E-4 3.76358171433605E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.6393355619897146E-4 3.76358171433605E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6393355619897146E-4 3.76358171433605E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	1 142	1 142	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.591293991416725E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.591293991416725E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.591293991416725E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, arme, geom as closest, stopped candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	571	878	434	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.191983699061896E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.191983699061896E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.191983699061896E-4 3.621288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.191983699061896E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	571	641	98	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.11032226545358E-4 3.621288573296032E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.11032226545358E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.11032226545358E-4 3.621288573296032E-4') AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.11032226545358E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	570	667	136	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.367613485670966E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.367613485670965E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.367613485670965E-4"), as TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.367613485670965E-4 3.621288573296032E-4")) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	570	691	171	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.379282435800816E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.379282435800816E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.379282435800816E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, goom	0	2	570	642	101	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7101273806601846E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7101273806601846E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7101273806601846E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7101273806601846E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	570	651	114	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.283890501191025E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.283890501191025E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.2838905011910125E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.283890501191025E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	570	688	166	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.629463242428103E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.629463242428103E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.629463242428103E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.629463242428103E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	569	722	215	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.559574313323604E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.559574313323604E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.559574313323604E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.559574313323604E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	569	727	222	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.4675822539479134E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4675822539479134E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.4675822539479134E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	569	597	38	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.460589117577335E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.460589117577335E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.460589117577335E-4 3.621288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.460589117577335E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	569	679	155	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.669258609514597E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.669258609514597E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.669258609514597E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.669258609514597E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	568	616	67	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5469080678175187E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5469080678175187E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5469080678175187E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	568	705	193	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6449949482796677E-4 3.757922327953606E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6449949482796677E-4 3.757922327953606E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6449949482796677E-4 3.75792232795360E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 137	1 137	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.578438934290114E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.578438934290114E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.578438934290114E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.578438934290114E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	567	622	77	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.4284248561240054E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.4284248561240054E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.4284248561240054E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.4284248561240054E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	567	687	169	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.5989205227680393E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.5989205227680393E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.5989205227680393E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.5989205227680393E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	567	652	120	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0491515688868916E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0491515688868916E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0491515688868916E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	567	681	161	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.2792999446783135E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.2792999446783135E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.2792999446783135E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	566	567	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.2040256981509485E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.2040256981509485E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.2040256981509485E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	566	585	26	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.29340)34946389897E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.29340)34946389897E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2934034946389897E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	566	578	16	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.601157162414635E-4 3.801760113884829E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.601157162414635E-4 3.801760113884829E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.601157162414635E-4 3.801760113884829E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.601157162414635E-4 3.801760113884829E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	1 132	1 132	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.3259179336422648E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3259179336422648E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.3259179336422648E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	565	746	255	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.9512306286360124E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.9512306286360124E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.9512306286360124E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	565	737	243	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2635748529243704E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2635748529243704E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2635748529243704E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	565	686	171	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.676894289429613E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.676894289429613E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.676894289429613E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, goom	0	2	565	693	181	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6122155889730073E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6122155889730073E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6122155889730073E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6122155889730073E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	564	810	347	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.368058069031173E-4.3621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.368058069031173E-4.3621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.368058069031173E-4.3621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.368058069031173E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	564	629	91	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.275347357428187E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.275347357428187E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.275347357428187E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, goom	0	2	564	658	132	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.792143566100297E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.792143566100297E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-2.792143566100297E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.792143566100297E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom.	0	2	564	594	42	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7597'0981'00617'303E-4'), 6A329'7297720845E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7597'0981'00617'303E-4'), 3.643297'297720845E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7597'0981'00617'303E-4'), 3.643297'277'20845E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	1	1 128	1 128	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.717578823236525E-4 3.6854282845278036E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.717578823236525E-4 3.6854282845278036E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.717578823236525E-4 3.6854282845278036E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 127	1 127	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.3297898379276816E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.3297898379276816E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.3297898379276816E-4 4.3621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	563	766	287	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.366975516408379E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.366975516408379E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.366975516408379E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.366975516408379E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	563	671	152	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.440646518269882E-4') AS 1254) 'AS 1254) 'AS 1254, 'AS 1254	0	2	563	770	292	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.860/2358646365563E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.860/2358646365563E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.860/2358646365563E-4' 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	563	625	87	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.768697537184777E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.76897537184777E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST (POINT(-2.768697537184777E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.768697537184777E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	562	652	126	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.388804577812483E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.388804577812483E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.388804577812483E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.388804577812483E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	562	646	118	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.051491762907454E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.051491762907454E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.051491762907454E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.051491762907454E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	562	785	315	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8668925463027433E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8668925463027433E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8668925463027433E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8668925463027433E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	561	625	90	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.275172268653215E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.275172268653215E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.275172268653215E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.275172268653215E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	561	749	265	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3406503043018253E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3406503043018253E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3406503043018253E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	561	582	29	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.274812942593967E-4.3.621288573296032E-4.)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.27481294259567E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.27481294259567E-4.3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.27481294259567E-4.3.621288573296032E-4)' AS TEXT), 4326). Livue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	560	604	62	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8596988754660847E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8596968754660847E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8596968754660847E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	560	600	56	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.099466373361288E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.099466373361288E-4 3.621288573296032E-4)' AS TEXT), 4326) t. (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.f/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.099466373361288E-4 3.621288573296032E-4)' AS TEXT), 4326), belled type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.099466373361288E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	2	559	575	21	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4819598727756773E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4819598727756773E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4819598727756773E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	559	652	130	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.22719765819938E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.22719765819938E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT on the control of the control	0	1	1 118	1 118	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9392876096390744E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9392876096390744E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9392876096390744E-4 3.6212885732960325-3296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9392876096390744E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	558	611	74	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.1906270775720136E-4 4.212290198708069E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1906270775720136E-4 4.212290198708069E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.1906270775720136E-4 4.212290198708069E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 117	1 117	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1846981966968249E-4 4.218219079595338E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1846981966968249E-4 4.218219079595338E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1846981966968249E-4 4.218219079595338E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	1 116	1 116	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.7394078846406295E-4 3.6635093916894144E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7394078846406295E-4 3.6635093916894144E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.7394078846406295E-4 3.6635093916894144E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7394078846406295E-4 3.6635093916894144E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	1 116	1 116	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.128661620095171E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.128661620095171E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-5.128661620095171E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.128661620095171E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	558	679	171	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.884863426266985E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.884863426266985E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.884863426266985E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.884863426266985E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	557	621	89	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.327189297885586E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.327189297885586E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-5.327189297885586E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.327189297885586E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	557	583	36	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.8014997679006935-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.801499767900693E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.801499767900693E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.801499767900693E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	557	603	65	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.1104212455456943E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.1104212455456943E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.1104212455456943E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.1104212455456943E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	557	590	46	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.5185121562756392E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5185121562756392E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.5185121562756392E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO") SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5185121562756392E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	1 114	1 114	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.768980754615567E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.7689807544155567E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.768980754615567E-4.3621288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.768980754615567E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	556	598	58	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.029393206918113E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.029393206918113E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.029393206918113E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.029393206918113E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, geom	0	2	555	569	19	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2696925454200854E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2696925454200854E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist TROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2696925454200854E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	554	609	77	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.363027503440104E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.363027503440104E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.363027503440104E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.363027503440104E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	553	665	157	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-4.236904037549723E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.236904037549723E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-4.236904037549723E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.236904037549723E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	553	604	72	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.744991162247724E-4' 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.744991162247724E-4' 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.744991162247724E-4' 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.744991162247724E-4' 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	1 106	1 106	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2493814714352818E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2493814714352818E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2493814714352818E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	552	625	102	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.3407447101120884E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.3407447101120884E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.3407447101120884E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	552	589	51	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3043583668233967E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3043583668233967E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.3043583668233967E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3043583668233967E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	552	739	264	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.2192026521707173E-4 3.621288573296032E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.2192026521707173E-4 3.621288573296032E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.2192026521707173E-4 3.621288573296032E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.2192026521707173E-4 3.621288573296032E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	552	562	14	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3248445295831725E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3248445295831725E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3248445295831725E-4' 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	552	720	237	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9659675735774243E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9659675735774243E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9659675735774243E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	552	792	339	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.716968299665047E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.716968299665047E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.716968299665047E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.716968299665047E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	551	759	293	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.126860415245081E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.126860415245081E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) LVINON ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.126860415245081E-4 3.621288573296032E-4)' AS TEXT), 4326), ELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.126860415245081E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	551	667	163	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.6696986185929546E-4 3.733218657717206E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6696986185929546E-4 3.733218657717206E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6696986185929546E-4 3.733218657717206E-4)' AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6696986185929546E-4 3.733218657717206E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 102	1 102	0	0,00
(WITH candidates AS (SELECT cast)("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-2.288188691709245E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.288188691709245E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT type) as dist FROM candidates ORDER BY dist LIMIT 1) UNION LIMIT type) (LIWITH candidates AS (SELECT cast)("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-2.288188691709245E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.288188691709245E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	550	631	113	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.88001252373274E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.88001252373274E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.88001252373274E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.88001252373274E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	550	756	290	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.118690320411445E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.118690320441445E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.118690320441445E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.118690320441445E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	549	687	195	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.20762353356927TE-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.2076235356927TE-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.207623533569277E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	549	887	478	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.0558036762712276E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.0558036762712276E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.0558036762712276E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.0558036762712276E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	549	677	181	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.572968359620688E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.572968359620688E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.572968359620688E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, stopping the complex of the complex of the complex of the cast of the complex of the compl	0	2	548	769	311	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.68956510921755E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.68956510921755E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.68956510921755E-4 3.621288573296132E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.68956510921755E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FRO	0	2	548	649	142	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.592461801286082E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.592461801286082E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.592461801286082E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.592461801286082E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	548	839	411	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.486631112253099E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.486631112253099E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.486631112253099E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.486631112253099E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	548	679	185	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.50864898527773E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.50864898527773E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.50864898527773E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.50864898527773E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	2	548	628	113	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.901118358627697E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.901118358627697E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.901118358627697E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.901118358627697E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	547	658	156	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.957168658074904E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.957168658074904E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.957168658074904E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.957168658074904E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	546	762	304	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7149737089125784E-4 3.6880333988801895E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7149737089125784E-4 3.6880333988801895E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7149737089125784E-4 3.6880333988801895E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7149737089125784E-4 3.688033398801895E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	1 091	1 091	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.7109358644158917E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.7109358644158917E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.7109358644158917E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	545	638	130	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.793765107893563E-4 3.621288573296032E-4) 'AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.793765107893563E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-3.793765107893563E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	545	699	217	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.871379548441489E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.871379548441489E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.871379548441489E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.871379548441489E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	545	748	286	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.355306566278527E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.355306566278527E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.355306566278527E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.35530656278527E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	545	734	266	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.4446706399210142E-4") AS 12466362925016E-4)' AS 12571, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4446706399210142E-4") AS 12571, 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.4446706399210142E-4") AS 12571, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.444670639210142E-4") AS 12571, 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	1 091	1 091	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.548444352364225E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.548444352364225E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.548444352364225E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.548444352364225E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	545	787	342	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.263139418127864E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.263139418127864E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.263139418127864E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.263139418127864E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	545	550	7	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.863833700054885E4-4') AS TEXT), 4329. I LMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.863833700054885E4-4') AS TEXT), 4329, itual as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial-firm WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.8638337000548856E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8638337000548856E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	544	731	264	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.78908929413429E-4 3.621288573296032E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.78908929413429E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.78908929413429E-4 3.621288573296032E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.78908929413429E-4 3.62128573296032E-4') AS TEXT), 4326, IVIU as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	544	694	212	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8854830984021664E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8854830984021664E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8854830984021664E-4' 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8854830984021664E-4' 3.62128573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	543	682	195	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.57997521883682E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.57997521883682E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.57997521883682E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.57997521883682E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	543	592	68	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7200941060320596E-4 3.6828231701754177E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7200941060320596E-4 3.6828231701754177E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7200941060320596E-4 3.6828231701754177E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7200941060320596E-4 3.6828231701754177E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	1 086	1 086	0	0,00
(WITH candidates AS (SELECT cast('FeZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.955107107203281E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.955107107203281E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.955107107203281E-4 3.621288573296032E-4)' AS TEXT), 4326), ELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.955107107203281E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	543	679	192	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.594698440932677E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.594698440932677E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) LVINON ALIC (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.594698440932677E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.594698440932677E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	543	669	178	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3273506638150048E-4 4.0756564440504954E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3273506638150048E-4 4.07565564440504954E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3273506638150048E-4 4.0756554440504954E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3273506638150048E-4 4.0756564440504954E-4)' AS TEXT), 4326), tupe) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	1 085	1 085	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9126076457007246E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9126076457007246E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9126076457007246E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	542	752	296	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7318620362540254E-4 3.6710552399873026E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7318620362540254E-4 3.6710552399873026E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7318620362540254E-4 3.67105523999873026E-4") AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS ("SELECT cast("RFMO") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7318620362540254E-4 3.6710552399873026E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	1 084	1 084	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4468403194484557E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.446840319448455TE-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4468403194484557E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	541	563	31	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.71813153525255E-4' 3.621288573296032E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.71813153525255E-4' 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.71813153525255E4' 3.621288573296032E-4') AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.71813153525255E4' 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	541	808	377	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.692354460880172E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.692354460880172E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.692354460880172E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, graduates or	0	2	540	662	171	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3133460939464425E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3133460939464425E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3133460939464425E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	540	764	316	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8405627599143384E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8405627599143384E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8405627599143384E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	540	758	308	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2940277410560215E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2940277410560215E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2940277410560215E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2940277410560215E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	539	579	55	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1097787020012565E-4 4.29313857420088E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1097787020012565E-4 4.29313857420068E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.1097787020012565E-4 4.29313857420068E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1097787020012565E-4 4.29313857420068E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	1 077	1 077	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.918096517497556E-4.3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.918096517497556E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.918096517497556E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, geom	0	2	538	584	64	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.450518837831494E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.450518837831494E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.450518837831494E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, geom	0	2	538	633	133	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.45842886613597E-4.3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.458428586613597E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.458428586613597E-4.3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50; gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.458428586613597E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	538	733	275	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.821523050172856E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.821523050172856E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.821523050172856E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.821523050172856E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	538	578	56	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.045926782427764E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.045926782427764E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.045926782427764E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.045926782427764E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	537	557	28	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.885833275952111E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.885833275952111E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-1.885833275952111E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	537	639	144	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2403176356293776E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2403176356293776E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2403176356293776E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	536	560	33	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.204474855793008E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.204474855793008E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.204474855793008E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	2	536	620	118	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.323146879107048E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.323146879107048E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.323146879107048E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, name, geom as closest, stopped to the candidates or	0	2	535	725	267	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.178508969800103E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.178508969800103E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.178508969800103E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	2	535	564	40	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.932833462438967E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.932833462438967E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.932833462438967E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.932833462438967E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	535	633	138	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5881315907949017E-4 3.8147856853923146E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5881315907949017E-4 3.8147856853923146E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5881315907949017E-4 3.8147856853923146E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.5881315907949017E-4 3.8147856853923146E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	1 070	1 070	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.412708912933765E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.412708912933765E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.412708912933765E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.412708912933765E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	535	721	263	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5108764763606232E-4 3.8921306314316405E-4)" AS TEXTH, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.510876476360623E-4 3.8921306314316405E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5108764763606232E-4 3.8921306314316405E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5108764763606232E-4 3.8921306314316405E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	1 069	1 069	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.255503738212848E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.255503738212848E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.255503738212848E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.255503738212848E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	532	670	194	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1917050559129572E-4 4.2112122203071006E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1917050559129572E-4 4.2112122203071006E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1917050559129572E-4 4.2112122203071006E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1917050559129572E-4 4.2112122203071006E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	1 065	1 065	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.559664144852015E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.559664144852015E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.559664144852015E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.559664144852015E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	532	649	164	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.754428047012832E-4.3.621288573296032E-4)' AS TEXT), 4326); LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.754428047012832E-4.3.621288573296032E-4)' AS TEXT), 4326); true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION AIL (WITH candidates AS (SELECT cast('RPMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.754428047012832E-4.3.621288573296032E-4)' AS TEXT), 4326); LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.754428047012832E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	532	578	64	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.672856444932927E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.672856444932927E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.672856444932927E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, goom	0	2	532	552	28	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8519759383045084E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8519759383045084E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8519759383045084E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	532	656	175	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7810897138237754E-4 3.6218275624329055E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7810897138237754E-4 3.6218275624329055E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7810897138237754E-4 3.6218275624329055E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7810897138237754E-4 3.6218275624329055E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	1 064	1 064	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.915841580723555E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.91584158072355E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.915841580723555E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.915841580723555E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	532	681	210	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.890244169408E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.890244169408E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.890244169408E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM spatial	0	2	531	560	40	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.777874075928351E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.777874075928351E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.777874075928351E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.777874075928351E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	530	667	193	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.562273833457814E-4.3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.562273833457814E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFNO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.562273833457814E-4.3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.562273833457814E-4.3.621288573296032E-4)' AS TEXT), 4326). Live) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	1 060	1 060	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2168716067138577E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2168716067138577E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2168716067138577E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2168716067138577E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	529	718	266	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.654256744269801E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.654256744269801E-4 3.621288573296032E-4)' AS TEXT), 4326); true) as dist FROM candidates ORDER BY dist LIMIT 1) LIVION LIVITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.654256744269801E-4 3.621288573296032E-4)' AS TEXT), 4326); LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.654256744269801E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	529	658	181	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.08985897410306E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.08985897410306E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.08985897410306E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.08985897410306E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	2	529	544	20	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.518880630952989E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.518880630952989E-4 3.621288573296032E-4)" AS TEXT), 4326) true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.518880630952989E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.518880630952989E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	529	614	119	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4715302669161882E-4'). AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4715302669161882E-4'). AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4715302669161882E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4715302669161882E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	1 058	1 058	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.93605367'46162'434E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.93605367'46162'434E-4). 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.93605367'46162'43'E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	529	642	159	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6939531312641813E-4 3.708964145031256E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6939531312641813E-4 3.708964145031256E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6939531312641813E-4 3.708964145031256E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6939531312641813E-4 3.708964145031256E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	1 058	1 058	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.6004522330328934E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.6004522330328934E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.6004522330328934E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	529	557	39	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.720381897744702E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.720381897744702E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.720381897744702E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.720381897744702E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	528	762	330	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.5474470569879903E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.5474470569879903E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.5474470569879903E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	528	573	63	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3293315317219192E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3293315317219192E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3293315317219192E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	528	698	240	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1749202829454763E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1749202829454763E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1749202829454763E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1749202829454763E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	527	589	86	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7304293060812857E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7304293060812857E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7304293060812857E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7304293060812857E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	527	572	63	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9150376712496985E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9150376712496985E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9150376712496985E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9150376712496985E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	526	645	167	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.876769440146207E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.876769440146207E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.876769440146207E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.876769440146207E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	526	798	383	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.151299165254984E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.151299165254984E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.151299165254984E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, name, geom as closest, stopped to the candidates or	0	2	526	668	200	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.7663664917279177E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.7663664917279177E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.7663664917279177E-4 3.621288573296032E-4)" AS TEXT), 4326), true) SelLECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.7663664917279177E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	525	633	152	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.9643506066009E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.96435060666009E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.96435060606009E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.96435060606009E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	525	638	159	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.160183338004064E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.160183338004064E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.160183338004064E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.160183338004064E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	525	599	104	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.258912762010651E-4 3.621288573296032E-4) 'AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-4.258912762010651E-4 3.621288573296032E-4) 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.258912762010651E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	2	524	687	229	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.520767093049641E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-3.520767093049641E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST" ("POINT(-3.520767093049641E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	524	530	7	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1459001249865647E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1459001249865647E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1459001249865647E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1459001249865647E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	524	860	475	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.878206744600798E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.878206744600798E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.878206744600798E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopping the complex of the control of the co	0	2	524	759	332	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.682383161226445E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.682383161226445E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.682383161226445E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and cast of the code of the cast of the	0	2	523	780	363	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.259366493934563E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.259366493934563E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.259366493934456SE-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and calculated the control of the co	0	2	522	713	269	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8827881525498075E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8827881525498075E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.882781525498075E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8827881525498075E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	522	619	136	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.366266012744786E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.366266012744786E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT-6.366266012744786E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped to the control of the con	0	2	521	800	393	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0160935664312935E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0160935664312935E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0160935664312935E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0160935664312935E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	521	738	306	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.26573080)96062572E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.26573080)96062572E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2657308096062572E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	521	716	275	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4558995809725085E-4 3.9470176953684816E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4558995809725085E-4 3.9470176953684816E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4558995809725085E-4 3.9470176953684816E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4558995809725085E-4 3.9470176953684816E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	1 042	1 042	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.966520285593449E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-5.966520285593449E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST" (POINT(-5.966520285593449E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	2	520	839	451	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.3505271981452887E-4 4.0524799096382913E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3505271981452887E-4 4.05247999965382913E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.3505271981452887E-4 4.0524799996382913E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3505271981452887E-4 4.0524799096382913E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	1 040	1 040	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4265246711818E-4.3.9764824366319814E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4265246711818E-4.3.9764824366319814E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4265246711818E-4.3.9764824366319814E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4265246711818E-4.3.9764824366319814E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	1 040	1 040	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3022069844233613E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3022069844233613E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3022069844233613E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	519	543	33	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7563860435104885E-4 3.646531232796527E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7563860435104885E-4 3.646531232796527E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7563860435104885E-4 3.646531232796527E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 039	1 039	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.032523587566978E-4 4.3704835202400055E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.032523587566978E-4 4.3704835202400055E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.032523587566978E-4 4.3704835202400055E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.032523587566978E-4 4.3704835202400055E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 039	1 039	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7748015068349386E-4 3.628115769411423E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7748015068349386E-4 3.628115769411423E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7748015068349386E-4 3.628115769411423E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	1 039	1 039	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.696558245588128E-4.3.706448862265294E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.696558245588128E-4.3.706448862265294E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.696558245588128E-4.3.70644886256594E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.696558245588128E-4.3.706448862265294E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	1 037	1 037	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6533492804219794E-4 3.7495679958867974E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6533492804219794E-4 3.7495679958867974E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6533492804219794E-4 3.7495679958867974E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.6533492804219794E-4 3.7495679958867974E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	1 036	1 036	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.2012363464883263E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.2012363464883263E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.2012363464883263E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	518	587	97	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.682005537985392E-4 3.720911738264996E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.682005537985392E-4 3.720911738264996E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.682005537985392E-4 3.720911738264996E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, st. pistance(geom, ST_GeomFromText(CAST ('POINT(-1.682005537985392E-4 3.720911738264996E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	1 034	1 034	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1812937471808735E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1812937471808735E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1812937471808735E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	516	752	333	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.088951510255238E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.088951510255238E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.088951510255238E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.088951510255238E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	516	565	69	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.551857950443878E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.551857950443878E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.551857950443878E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.551857950443878E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	1 032	1 032	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.316216128573774E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.316216128573774E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.316216128573774E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.316216128573774E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	516	638	172	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.653178765928858E-4 3.621288573296032E-4) 'AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.653178765928858E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-3.653178765928858E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.653178765928858E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	516	657	199	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6857784621786937E-4 3.7171388140524406E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6857784621786937E-4 3.7171388140524406E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6857784621786937E-4 3.7171388140524406E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6857784621786937E-4 3.7171388140524406E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	1 032	1 032	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.51314056169832TE-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.51314056169832TE-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.51314056169832TE-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.51314056169832TE-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	515	678	229	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.350096337630633E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.350096337630633E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.350096337630633E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.350096337630633E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	515	835	451	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.418368299223718E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.418368299223718E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.418368299223718E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and calculated or control of the control of the calculated or calculated as a calculated or calcul	0	2	515	681	234	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4035277999083402E-4 3.999389476412138E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4035277999083402E-4 3.999389476412138E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4035277999083402E-4 3.999389476412138E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4035277999083402E-4 3.999389476412138E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 030	1 030	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3490898336906976E-4 4.053827382544085E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3490898936906976E-4 4.053827382544085E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom RROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3490898396906976E-4 4.053827382544085E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3490898936906976E-4 4.053827382544085E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 030	1 030	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.391593929475104E-4.3621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.391593929475104E-4.3621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.391593929475104E-4.3621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the control	0	2	515	784	380	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.872452952500582E-4') AS 123.96032E-4') AS 124.95 (CAST ('POINT(-2.872452952500582E-4') AS 125.00 (CAST	0	2	514	519	7	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0763613734320105E-4 4.326555902849581E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0763613734320105E-4 4.326555902849581E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0763613734320105E-4 4.326555902849581E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0763613734320105E-4 4.326555902849581E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 027	1 027	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.422949707172728E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.422949707172728E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.422949707172728E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.422949707172728E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	513	529	21	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.863209453637854E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.863209453637854E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.863209453637854E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.863209453637854E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	513	555	58	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.5978333958633926E-4 3.805083880419712E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.597833958633926E-4 3.805083880419712E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.597833958633926E-4 3.805083880419712E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 025	1 025	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.887917698232991E-4 3.621288573296032E-4) AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.887917698232991E-4 3.621288573296032E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-5.887917698232991E-4 3.621288573296032E-4) AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.887917698232991E-4 3.621288573296032E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	1 025	1 025	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.661074791865407E-4 3.7419323160024857E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.661074791865407E-4 3.7419323160024857E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.661074791865407E-4 3.7419323160024857E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.661074791865407E-4 3.7419323160024857E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 025	1 025	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT-6.033085448146706E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-6.033085448144706E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT-6.033085448146706E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-6.033085448146706E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	512	752	338	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.6880242503889927E-4 3.714893025918526E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6880242503889927E-4 3.714893025918526E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.6880242503889927E-4 3.714893025918526E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	1 024	1 024	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.053742125399604E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.053742125399604E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.053742125399604E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	2	512	537	35	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3244760549058223E-4 4.0784412213212834E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3244760549058223E-4 4.0784412213212834E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3244760549058223E-4 4.0784412213212834E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3244760549058223E-4 4.078441221321834E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	1 024	1 024	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.905794172386969E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.905794172386969E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.905794172386969E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.905794172386969E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	511	543	45	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT-6.002093570844582E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-6.002093570844582E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT-6.002093570844582E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-6.002093570844582E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	511	870	507	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.814067033314664E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.814067033314664E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.814067033314664E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.814067033314664E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	510	645	190	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6885308087235993E-4 3.7343864675773756E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6885308087235993E-4 3.7343864675773756E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6885308087235993E-4 3.7343864675773756E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6885308087235993E-4 3.7343864675773756E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	1 020	1 020	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.390237307985223E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.390237307985223E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.390237307985223E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.390237307985223E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	510	734	316	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.422410718002255E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.422410718002255E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.422410718002255E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.422410718002255E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	509	650	198	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.986444587773498E-4.3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.986444587773498E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.986444587773498E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.98644587773498E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	1 017	1 017	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromTax(CAST" ("POINT(-2.9871678142826447E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromTax(CAST ("POINT(-2.9871678142826447E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo HERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.9871678142826447E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	508	648	197	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.75752150507249E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.75752150507249E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.757572150507249E-4). ELECT type; gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.757572150507249E-4). 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	508	701	272	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.771406205882689E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.771406205882689E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.771406205882689E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.771406205882689E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	507	733	318	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.813703132919165E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.813703132919165E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.813703132919165E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.813703132919165E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	507	679	243	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3201778643876023E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3201778643876023E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3201778643876023E-4 3.62128573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	506	581	105	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.263678407298335E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.263678407298335E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.263678407298335E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, stopped and control of the co	0	2	506	644	194	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.11805692546071E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.11805692546071E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.11805692546071E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.11805692546071E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	2	505	595	126	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6349338170975293E-4 3.7680732907311023E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6349338170975293E-4 3.7680732907311023E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6349338170975293E-4 3.7680732907311023E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('ROTAEA') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6349338170975293E-4 3.7680732907311023E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	1 009	1 009	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.068919079419373E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.068919079419373E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.068919079419373E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.068919079419373E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	504	533	41	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.916502421395398E-5 4.4113568656003717E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.916502421395398E-5 4.4113568656003717E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.916502421395398E-5 4.4113568656003717E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.916502421395398E-5 4.4113568656003717E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 008	1 008	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.337605180899521E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.337605180899521E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.337605180899521E-4.35612188573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, graduates or	0	2	504	560	79	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.626328287497387E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.626328287497387E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.626328287497387E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	2	503	702	280	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.469563121854828E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.469563121854828E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.469563121854828E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.469563121854828E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, structured and candidates or or candidates or or candidates or	0	2	503	719	305	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7806405561817155E-4 3.622276720110577E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7806405561817155E-4 3.622276720110577E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7806405561817155E-4 3.622276720110577E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 005	1 005	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.271134424156528E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.271134424156528E-4 3.621288573296032E-4)') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.271134424156528E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	502	655	215	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.694676357773328E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.694676357773328E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.694676357773328E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, geom	0	1	1 005	1 005	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.04754832422103E-4 3.621288573296032E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.04754832422103E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.04754832422103E-4) Sel 21288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	502	805	428	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.740755357566809E-4 3.662251750242822E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.740755357566809E-4 3.662251750242822E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.740755357566809E-4 3.662251750242822E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	1 004	1 004	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.757652833471958E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.757652833471958E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.757652833471958E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.757652833471958E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom.	0	2	501	599	137	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2105788254431695E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2105788254431695E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2105788254431695E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2105788254431695E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	501	593	129	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.482494287664298E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.482494287664298E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.482494287664298E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom and closest, geom	0	2	501	700	281	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5075527098093808E-4 3.8953645663801E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5075527098093380E-4 3.8953645663801E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.5075527098093800E-4 3.8953645663801E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	1 002	1 002	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.002915777445844E-5 4.502625698502527E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.002915777445844E-5 4.502625698502527E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-9.002915777445844E-5 4.502625698502527E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, geom	0	1	1 002	1 002	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0795146254901314E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0795146254901314E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0795146254901314E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 002	1 002	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.615719018581074E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.615719018581074E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.615719018581074E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.615719018581074E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	500	748	350	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.7598894731185547E-4 3.643027803216019E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7598894731185547E-4 3.643027803216019E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.7598894731185547E-4 3.643027803216019E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	1 001	1 001	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.288382077611622E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.288382077611622E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.288382077611622E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.288382077611622E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	499	665	234	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6787716029625615E-4 3.724235504799879E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6787716029625615E-4 3.724235504799879E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.6787716029625615E-4 3.724235504799879E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	998	998	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5744771984762854E-4 3.828529909336742E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5744771984762854E-4 3.828529909336742E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5744771984762854E-4 3.82852990336742E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5744711984762854E-4 3.828529909336742E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	997	997	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.3482053012521325E-4.3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.3482053012521325E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.3482053012521325E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	497	666	238	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.526076301789648E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.526076301789648E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.526076301789648E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.526076301789648E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	497	805	434	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2673432028358208E-4 4.135574073392039E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2673432028358208E-4 4.135574073392039E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2673432028358208E-4 4.135574073392039E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	995	995	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.533348081309166E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.533348081309166E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.533348081309166E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.53334808130916E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	497	679	257	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.443592661580071E-4 3.9593246146934694E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.443592661580071E-4 3.9593246146934694E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.443592661580071E-4 3.9593246146934694E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.443592661580071E-4 3.9593246146934694E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	992	992	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8198969340977388E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8198969340977388E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8198969340977388E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8198969340977388E-4 3.621288573296032E-4)' AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	992	992	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.7886447107740817E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.7886447107740817E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.7886447107740817E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	496	681	261	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.235641821870104E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.235641821870104E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.235641821870104E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.235641821870104E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	496	567	100	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.569819681844417E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.569819681844417E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.5698196818444417E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.569819681844417E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	990	990	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-6.027336230328341E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.027336230328341E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION AIL (WITH candidates AS (SELECT cast('RPMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-6.027336230328341E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELY type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.027336230328341E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	495	587	130	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.3570087910365035E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.3570087910365035E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.3570087910365035E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	494	725	325	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-9.68563539337668E-5 4.4343537369669517E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.68563539337668E-5 4.4343537369669517E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-9.68563539337668E-5 4.434353736969517E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.68563539337668E-5 4.434353736966517E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	988	988	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.894021667883154E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.894021667883154E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.894021667883154E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.894021667883154E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	988	988	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.61770446076984E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.61770446076984E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.61770446076984E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FRO	0	2	493	766	386	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.640243025837537E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.640243025837537E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.640243025837537E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	492	737	346	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6883511456667754E-4 3.7345661306229996E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6683511456667754E-4 3.7345661306229996E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6683511456667754E-4 3.7345661306229996E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6683511456667754E-4 3.7345661306229996E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6683511456667754E-4 3.7345661306229996E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, na	0	1	984	984	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.675272747636347E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.675272747636347E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.675272747636347E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.675272747636347E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom.	0	1	983	983	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3666161902947306E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3666161902947306E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3666161902947306E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	491	499	11	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.707266494596556E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.707266494596556E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.707266494596556E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.707266494596556E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	491	682	270	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.212285624482997E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.212285624482997E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.212285624482997E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type; gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.212285624482997E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	491	621	183	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.803386229997344E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.803386229997344E-4 3.621288573296032E-4)' AS TEXT), 4326) LIVIT (by as dist FROM candidates ORDER BY dist LIMIT 1) LVINON LIVITH candidates AS (SELECT cast('RFIMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.803386229997344E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.803386229997344E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	490	632	200	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.281011317999915E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.281011317999915E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.2810113179999915E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2810113179999915E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	490	772	398	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2479395926988393E-4 4.1549776835916885E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2479395926988393E-4 4.1549776835916885E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.2479395926988393E-4 4.1549776835916885E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2479395926988393E-4 4.1549776835916885E-4)' AS TEXT), 4326), ture) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	979	979	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.901199041592407E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.901199041592407E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-2.901199041592407E-4.3.621288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.901199041592407E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	489	609	168	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2939333352457588E-4 4.1090737725721745E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-1.2939333352457588E-4 4.1090737725721745E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2939333352457588E-4 4.1090737725721745E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.2939333352457588E-4 4.1090737725721745E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	977	977	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8307802718811386E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8307802718811386E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8307802718811386E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8307802718811386E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	488	559	100	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.957078826546492E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.957078826546492E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.957078826546492E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.957078826546492E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	488	619	185	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.792507466495796E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.792507466495796E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.792507466495796E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.792507466495796E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	487	488	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.061023053482823E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.061023053482823E-4 3.621288573296032E-4)') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-6.061023053482823E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.061023053482823E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	487	768	396	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.193969141250661E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.193969141250661E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.193969141250661E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.193969141250661E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	975	975	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.457880448879423E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.457880448879423E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.45788044879423E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.457880448879423E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	487	501	19	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1440136628899134E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1440136628899134E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1440136628899134E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	486	601	161	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.477562702165343E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.477562702165343E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.477562702165343E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.477562702165343E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	486	668	256	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.1705185380532905E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.1705185390522905E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.1705185380532905E-4 3.621288573296032E-4") AS TEXT), 4326), true) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.1705185380532905E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	485	751	375	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.878916248264391E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.878916248264391E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.878916248264391E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.878916248264391E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	971	971	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.059208125787179E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.059208125787179E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.059208125787179E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.059208125787179E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	971	971	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.364289719119723E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.364289719119723E-4 3.62128873296032E-4)") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-5.364289719119723E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	969	969	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.1893785847379486E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.1893785847379486E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.189378547379486E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	484	570	121	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.4250021094806483E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.4250021094806483E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.4250021094806483E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.4250021094806483E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	483	659	248	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.239423894627109E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.239423894627109E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.239423894627109E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.239423894627109E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	483	530	66	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.623525212989211E-4.3.779392063241546E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.62352521298921E-4.3.779392063241546E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.623525212989211E-4.3.779392063241546E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.623525212989211E-4.3.779392063241546E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	965	965	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.07619085893889E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.07619085893889E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.07619085893889E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.07619085893889E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FROM.	0	2	482	614	186	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7480408599318795E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7480408599318795E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7480408599318795E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7480408599318795E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	482	626	203	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.091017635408712E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.091017635408712E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.091017635408712E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the cont	0	2	481	636	218	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.8301377283367012E-4.3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.8301377283367012E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.8301377283367012E-4.3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.8301377283367012E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	962	962	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9025465145185854E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9025465145185854E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9025465145185854E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	481	508	38	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2470550002602736E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2470550002602736E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.2470550002602736E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	480	656	248	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.0278660709351107E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.0278660709351107E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.0278660709351107E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.0278660709351107E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	960	960	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.611137610632064E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.611137610632064E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.611137610632064E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.611137610632064E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	480	616	192	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.817300968337495E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.817300968337495E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.817300968337495E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	479	528	68	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.471269920894655E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.471269920894655E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.47126992084655E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.471269920894655E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	959	959	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0731274384091804E-4 4.3297898377980413E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0731274384091804E-4 4.3297898377980413E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0731274384091804E-4 4.3297898377980413E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0731274384091804E-4 4.3297898377980413E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	958	958	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.2755315947668626E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.2755315947668626E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.2755315947668626E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	958	958	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.889624497272818E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.889624497272818E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.889624497272818E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.889624497272818E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	479	519	56	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5829213621470088E-4 3.8199959140970864E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5829213621470088E-4 3.8199959140970864E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5829213621470088E-4 3.8199959140970864E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5829213621470088E-4 3.8199959140970864E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	957	957	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.049165291732446E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.049165291732446E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-6.049165291732446E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, st_geom	0	2	478	715	334	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3431610128155085E-4 4.059756263431354E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3431610128155085E-4 4.059756263431354E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3431610128155085E-4 4.059756263431354E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3431610128155085E-4 4.059756263431354E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	957	957	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.353869261823936E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.353869261823936E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.353869261823936E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped to the control of the c	0	2	478	722	345	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6419452505955127E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6419452505955127E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6419452505955127E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	477	557	112	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.215977865711588E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.215977865711588E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.215977865711588E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, arme, geom	0	2	476	621	205	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8746043349006174E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8746043349006174E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8746043349006174E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8746043349006174E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	951	951	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0931644435268968E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.0931644435268968E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist IMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.093164443526898E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.093164443526898E-4") 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	951	951	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.474782499066423E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.474782499066423E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.474782499066423E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.474782499066423E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	951	951	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6878583101777233E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6878583101777233E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6878583101777233E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	950	950	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.458504695296455E-4 3.9444125810160957E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.458504695296455E-4 3.9444125810160957E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.458504695296455E-4 3.9444125810160957E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.458504695296455E-4 3.9444125810160957E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	949	949	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.589946518490546E-4' 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.589946518490546E-4' 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.589946518490546E-4' 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	474	576	143	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-5.921514689859063E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-5.921514689859063E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.921514689859063E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	473	516	60	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.266297244467837E-5 4.5763773833749216E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.266297244467837E-5 4.5763773833749216E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "V" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.266297244467837E-5 4.5763773833749216E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.266297244467837E-5 4.5763773833749216E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	946	946	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.890513663993235E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.890513663993235E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.890513663993235E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.890513663993235E-4 3.621288573296032E-4)" AS TEXT), 4326). Live) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	473	518	63	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.880919987580561E-5 4.6148252774285266E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.880919987580561E-5 4.6148252774285266E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.880919987580561E-5 4.6148252774285266E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.880919987580561E-5 4.6148252774285266E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	945	945	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1479571015763365E-4 4.255050006238324E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1479571015763365E-4 4.255050006238324E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1479571015763365E-4 4.255050006238324E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1479571015763365E-4 4.255050006238324E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	944	944	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.1684524128998154E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.168452428998154E-4) 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1684524128998154E-4' 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	472	751	394	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5475277399526997E-4 3.855479367834279E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5475277399526997E-4 3.855479367834279E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5475277399526997E-4" 3.855479367834279E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	944	944	0	0,00
(WITH candidates AS (SELECT cast/EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5214765967132336E-4 3.8815305111036943E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5214765967132336E-4 3.8815305111036943E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rdm WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5214765967132336E-4 3.8815305111036943E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5214765967132336E-4 3.8815305111036943E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5214765967132336E-4 3.8815305111036943E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5214765967132336E-4 3.8815305111036943E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5214765967132336E-4 3.8815305111036943E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5214765967132336E-4 3.8815305111036943E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5214765967132336E-4 3.8815305111036943E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5214765967132336E-4 3.8815305111036943E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5214765967132336E-4 3.8815305111036943E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gi	0	1	944	944	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.1565855025857354E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1565855025857354E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.156885025857354E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	471	541	98	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as ype, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.704032559573725E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.704032559573725E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.704032559573725E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.704032559573725E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT (type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.704032559573725E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	470	732	369	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.788621428501918E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.768621428501918E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.768621428501918E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.768621428501918E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	470	625	218	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.774020468770338E-5 4.625515229342896E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.774020468770338E-5 4.625515229342896E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-7.774020468770338E-5 4.625515229342896E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.774020468770338E-5 4.625515229342896E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	940	940	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4490769590950514E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4490769590950514E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4490769590950514E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	470	527	80	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7793022318192385E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7793022318192385E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7793022318192385E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	470	639	239	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.713734364642216E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.713734364642216E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.713734364642216E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.713734364642216E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	469	500	43	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5359486213512603E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5359486213512603E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5359486213512603E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom,	0	2	469	552	117	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.100620460385089E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.100620460385089E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.100620460385089E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.100620460385089E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	468	546	110	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2144370068830324E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2144370068830324E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2144370068830324E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2144370068830324E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	935	935	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6958487419245366E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6958487419245356E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6958487419245366E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6958487419245356E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	934	934	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.866447962942535E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.866447962942535E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.866447962942535E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.866447962942535E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	466	575	153	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.663518540259936E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.663518540259936E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.663518540259936E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.663518540259936E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	466	571	147	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0133986205789346E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0133986205789346E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0133986205789346E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	466	485	26	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.377670042571253E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.377670042571253E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.377670042571253E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.377670042571253E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	931	931	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4251771982556208E-4 3.977829909537775E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4251771982556208E-4 3.977829909537775E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4251771982556208E-4 3.977829909537775E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	931	931	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.493992723301027E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.493992723301027E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.493992723301027E-4.3.621288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.493992723301027E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	465	554	125	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.15030186987875E-4 3.621288573296032E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.15030186987875E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.15030186987875E-4 3.621288573296032E-4') AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.15030186987875E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	464	513	68	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7079668496964464E-4 3.694950426582004E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.70796684496446E-4 3.694950426582004E-4)") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7079668496964464E-4 3.694950426582004E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	928	928	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT-5.744366915830691E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-5.744366915830691E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT-5.744366915830691E-4 3.621288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-5.744366915830691E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	464	712	350	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.667560959038473E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.667560959038473E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-5.667560959038473E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.667560959038473E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	464	655	270	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.015275934111883E-4 4.387731173637718E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.015275934111883E-4 4.387731173637718E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-1.015275934111883E-4 4.387731173637718E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.01527593411183E-4 4.387731173637718E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	928	928	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.752537010634328E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.752537010634328E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.75253701063423E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.752537010634328E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	928	928	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6852394730082224E-4 3.71776763477573FE-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6852394730082224E-4 3.71776763477573FE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6852394730082224E-4 3.71776763477573FE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	926	926	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.462461856828432E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.462461856828432E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.462461856828432E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.462461856828432E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	926	926	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.616428522244667E-4 3.786488754116206E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.616428522244667E-4 3.786488754116206E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.616428522444667E-4 3.786488754116206E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.616428522244667E-4 3.786488754116206E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	926	926	0	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-1.4012820116980417E-4.4.001725096132476E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4012820116980417E-4.4.001725096132476E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4012820116980417E-4.4.001725096132476E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4012820116980417E-4.001725096132476E-4)'	time 0	1	926	926	0	0,00
AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.7700404358291053E-4 3.6328768404385233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.7700404358291053E-4 3.6328768404385233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.7700404358291053E-4 3.6328768404385233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.7700404358291053E-4 3.6328768404385233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.7700404358291053E-4 3.6328768404385233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. Bey dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, type) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type) gid, type) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type) gid, type) as dist FROM candidates AS (SELECT type) gid, type) as dist FROM candidates AS (SELECT type) gid, type) as dist FROM candidates AS (SELECT type) gid, type) as dist FROM candidates AS (SELECT type) gid, type) gid, type gid,	0	1	926	926	0	0,00
cast("PORTÁREA" as varchar) as type, gid, code, na (WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ("POINT(-4.383598923446407E-4.3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ("POINT(-4.383598923446407E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY cit LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ("POINT(-4.3835989234464407E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ("POINT(-4.3835989234464407E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	925	925	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.31451847809765E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.31451847809765E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.31451847809765E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.31451847809765E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	462	704	341	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-2.5951430242928856E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5951430242928856E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-2.5951430242928856E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	462	611	210	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-9.523938642235188E-5 4.4505234120909183E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.523938642235168E-5 4.4505234120909183E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-9.523938642235168E-5 4.4505234120909183E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.523938642235168E-5 4.4505234120909183E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	923	923	0	0,00
(WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.858349402539905E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.858349402539905E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.frimo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.858349402539905E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.858349402539905E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	461	472	15	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.683981831610455E-4.3.719025276222329E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.683981831610455E-4.3.719025276222329E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.683981831610455E-4.3.719025276222329E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, struck and calculated the control of the con	0	1	921	921	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8657110135878339E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8657110135878339E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.8657110135878339E-4 3.62128573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.865710135878339E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	921	921	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2939470580913124E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2939470580913124E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.2939470580913124E-4 4 3.62128573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2939470580913124E-4 3.62128573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	460	503	60	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.641765587538689E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.641765587538689E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.641765587538689E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.641765587538689E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	460	608	208	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.861134179920676E-4.3.621288573296032E-4)* AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.861134179920676E-4.3.621288573296032E-4)* AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.861134179920676E-4.3.621288573296032E-4)* as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.861134179920676E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, standard candidates or control of the control o	0	2	460	479	26	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.427171789008088E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.4271717189008088E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.427171789008088E-4 3.621288573296032E-4)' AS TEXT), 4326), ame, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.427171789008088E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	460	585	176	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6369146850044437E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6369146850044437E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6369146850044437E-4' 3.621288573296032E-4)' AS TEXT), 4329, ILMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6369146850044437E-4' 3.621288573296032E-4)' AS TEXT), 4329, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	460	582	172	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4790000066199345E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4790000066199345E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4790000066199345E-4 3.621288573296032E-3) X STEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	920	920	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.7137297903603644E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7137297903603644E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.7137297903603644E-4' a. 621288573296032E-X) XS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7137297903603644E-4' a.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	919	919	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.338231081425166E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3388231081425166E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.338231081425166E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3338231081425166E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	919	919	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7205432636741193E-4 3.682374012624968E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7205432636741193E-4 3.682374012624968E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7205432636741193E-4 3.682374012624968E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	917	917	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.807967637946354E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.807967637946354E-4 3.621288573296032E-4)' AS TEXT), 4326). true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.807967637946354E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.807967637946354E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	458	546	123	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.162694046517748E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.162694046517748E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.nfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.162694046517748E-4) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.162694046517748E-4) 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	917	917	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.1623438689678027E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-4.1623438689678027E-4 3.621288573299032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo HERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.1623438689678027E-4") as TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.1623438689678027E-4") as TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, dode, name,	0	1	915	915	0	0,00
(WITH candidates AS (SELECT cast/EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(3.27687449341119E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.27687449341119E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.27687449341119E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.27687449341119E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	2	457	537	112	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.391679186721665E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.391679186721665E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.39167918672165E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, step of the candidates or	0	2	457	539	115	0,00
(WITH candidates AS (SELECT cast/EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1890101100605987E-4 4.21390716624591E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1890101100605987E-4 4.21390716624591E-4)' AS TEXT), 4326) LIWIT tue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION LIWITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.1890101100605987E-4.21390716624591E-4)' AS TEXT), 4326) LIMIT 50) SELECT type; gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1890101100605987E-4.21390716624591E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	913	913	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.759350483948083E-4 3.6435667923528925E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.759350483948083E-4 3.6435667923528925E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.759350483948083E-4 3.6435667923528925E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.759350483948083E-4 3.6435667923528925E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	913	913	0	0,00
(WITH candidates AS (SELECT cast/EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7433696204544576E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7433696204544576E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7433696204544576E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7433696204544576E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	456	683	320	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6511978980219437E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6511978980219437E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.6511978980219437E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	456	522	93	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3451373064405717E-4 4.057869801388687E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3451373064405717E-4 4.057869801388687E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3451373064405717E-4 4.057869801388687E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3451373064405717E-4 4.057869801388687E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	912	912	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7235077041117137E-4 3.6794994036405345E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7235077041117137E-4 3.6794994036405345E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7235077041117137E-4 3.6794994036405345E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7235077041117137E-4 3.6794994036405345E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	912	912	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.439729905858357E-4 3.9632772019516493E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.439729905858357E-4 3.9632772019516493E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.439729905858357E-4 3.9632772019516493E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.439729905858357E-4 3.9632772019516493E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	911	911	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.314958487176007E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.314958487176007E-4 3.621288573296032E-4)' AS TEXT), 4326) t.UWTH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.314958487176007E-4 3.621288573296032E-4)' AS TEXT), 4326) ELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.314958487176007E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	911	911	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4182601705679007E-4 3.984657105653166E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4182601705679007E-4 3.984657105653166E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4182601705679007E-4 3.984657105653166E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4182601705679007E-4 3.984657105653166E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	911	911	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7259331553788368E-4 3.6769841208745716E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7259331553788368E-4 3.6769841208745716E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7259331553788368E-4 3.6769841208745716E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.7259331553788368E-4 3.6769841208745716E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.7459431540F4)") as varchar) as type, gid, code, na	0	1	909	909	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.733587132421258E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.733587132421258E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.733587132421258E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the co	0	2	454	648	273	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.880021672296444E-5 4.6149151090149496E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.880021672296444E-5 4.6149151090149496E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.880021672296444E-5 4.6149151090149496E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.880021672296444E-5 4.6149151090149496E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	909	909	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1588358650778855E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1588358650778855E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1588358650778855E-4 3.621288573296032E-3)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1588358650778855E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	908	908	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9171844793678826E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9171844793678826E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9171844793678826E-4 3.621288573296032E-3") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	907	907	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3154076448180666E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3154076448180666E-4) as 621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.3154076448180666E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	453	544	127	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.471903315875389E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-4.471903315875389E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-4.471903315875389E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.471903315875389E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	453	680	321	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.851895255339799E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.851895255339799E-4 3.621288573296032E-4)' AS TEXT), 4326). true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RPMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.851895255339799E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.851895255339799E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	453	564	156	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4965932633431229E-4 3.9064138445129404E-4") AS EXJ, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4965932633431229E-4 3.9064138445129404E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from LFMER enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4965932633431229E-4 3.9064138445129404E-4") AS TEXT), 4326) LIMIT 50) Statance(geom, ST_GeomFromText(CAST ("POINT(-1.4965932633431229E-4 3.9064138445129404E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	906	906	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.591379248663286E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.591379248663286E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.591379248663286E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.591379248663286E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	906	906	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.6626110764121126E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6626110764121126E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6626110764121126E-4 3.62128573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	452	495	60	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.473614689197069E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.473614689197069E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.473614689197069E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.473614689197069E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, standard and candidates or cast ("POINT(-5.473614689197069E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	452	513	86	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.821338812834181E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.821338812834181E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.821338812834181E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and candidates or	0	1	904	904	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.552657285635884E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.552657285635884E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.552657285635884E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the co	0	2	451	532	113	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5982018705407433E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5982018705407433E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5982018705407433E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5982018705407433E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	450	537	123	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.937401147542423E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.937401147542423E-4 3.621288573296032E-4)' AS TEXT), 4326). LIWITD (andidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.937401147542423E-4 3.621288573296032E-4)' AS TEXT), 4326). SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.937401147542423E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	450	494	62	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.156774314206262E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.156774314206262E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.156774314206262E-4 3.621288573296032E-4)' AS TEXT), 4326), SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.156774314206262E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	450	567	165	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.1724050001499424E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1724050001499424E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1724050001499424E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	450	469	26	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1024125166714767E-4 4.300594591166589E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1024125166714767E-4 4.300594591166589E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1024125166714767E-4 4.300594591166589E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1024125166714767E-4 4.300594591166589E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	899	899	0	0,00
SELECT 'PORT' as type, 'IECOB' as code, GEOM FROM PORT WHERE code = 'IECOB' AND enabled='Y' UNION ALL SELECT 'PORT' as type, 'IERIN' as code, GEOM FROM PORT WHERE code = 'IERIN' AND enabled='Y' UNION ALL SELECT 'PORT' as type, 'IERIN' as code, GEOM FROM PORT WHERE code = 'IECOB' AND enabled='Y' UNION ALL SELECT 'PORT' as type, 'IERIN' as code, GEOM FROM PORT WHERE code = 'IERIN' AND enabled='Y' UNION ALL SELECT 'PORT' as type, 'IERIN' as code, GEOM FROM PORT WHERE code = 'IERIN' AND enabled='Y'	0	15	59	158	43	0,00
WHERE code = IERIN AND enabled= 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6471646278071083E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6471646278071083E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6471646278071083E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6471646278071083E-4 3.621288573296032E-4)' AS TEXT), 4326), true) SelleCT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6471646278071083E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	898	898	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.112217876113934E-4.3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.112217876113934E-4.3.621288573296032E-4)' AS TEXT), 4326). true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.112217876113934E-4.3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.112217876113934E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	897	897	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6932344790368862E-4 3.7096827972137535E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6932344790368862E-4 3.7096827972137535E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6932344790368862E-4 3.7096827972137535E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6932344790368862E-4 3.7096827972137535E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	897	897	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9603036130056198E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9603036130056198E-4 3.62128573296032E-4)' AS TEXT), 4326), True) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9603036130056198E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9603036130056198E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	895	895	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0586782851804103E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0586782851804103E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0586782851804103E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	447	549	144	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.12885500599755E-5 4.5900317756057034E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.12885500599755E-5 4.5900317756057034E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.12885500599755E-5 4.5900317756057034E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.12885500599755E-5 4.5900317756057034E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	893	893	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4433231669948353E-4 3.9595941093255175E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4433231669948353E-4 3.9595941093255175E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.443231669948353E-4 3.9595941093255175E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4433231669948353E-4 3.9595941093255175E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	892	892	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.535778106858139E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.535778106858139E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.535778106858139E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.535778106858139E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	446	583	193	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2811772582112618E-4 4.1217400179884115E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2811772582112618E-4 4.1217400179884115E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2811772582112618E-4 4.1217400179884115E-4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2811772582112618E-4 4.1217400179884115E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	892	892	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.225218444401083E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.225218444401083E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.225218444401083E-4 3.621288573296032E-3) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.22521844401083E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	891	891	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.214540561256999E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.214540561256999E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.214540561256999E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.214540561256999E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	891	891	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.997777083198958E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.997777083198958E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.997777083198958E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.997777083198958E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	890	890	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1090/377/26195146E-4') as 12286573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1090/377/26195146E-4') 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1090/37726195146E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1090/37726195146E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	445	453	11	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.958161379169287E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.958161379169287E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.958161379169287E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.958161379169287E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	890	890	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.469212944304884E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.469212944304884E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION AIL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.469212944304884E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.469212944304884E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	444	577	187	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7457950717215805E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7457950717215805E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7457950717215805E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	444	571	178	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0343293666989195E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0343293666989195E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.034293666989195E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	2	444	457	18	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6436611981990423E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6436611981990423E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6436611981990423E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	1	887	887	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.6318034364486646E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.6318034364486646E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.63180346448664E-4 3.621288573296032E-3)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	887	887	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.66792028515212E-4 3.621288573296032E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.66792028515212E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.66792028515212E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.66792028515212E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	443	444	1	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5349513259750263E-4 3.8679659503321136E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5349513259750263E-4 3.8679659503321136E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5349513259750263E-4 3.8679659503321136E-4)' AS TEXT), 4326), tIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5349513259750263E-4 3.8679659503321136E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	886	886	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.5266959739248293E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.5266959739248293E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.5266959739248293E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	443	659	305	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.286845793064917E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.286845793064917E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.286845793064917E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.286845793064917E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	442	518	106	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.6639539750564407E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.6639539750564407E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.6639539750564407E-4 3.621288573296032E-3") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.6639539750564407E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	885	885	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.533792664669374E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.533792664669374E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.533792664669374E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the cont	0	2	442	662	311	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1110500662445786E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1110500662445786E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1110500662445786E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	442	631	267	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.830425520049343E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.830425520049343E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.830425520049343E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.830425520049343E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	442	555	159	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.288646997915007E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.288646997915007E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.288646997915007E-4)' AS TEXT), 4326), LIMIT 50) SEV geom <> ST_GeomFromText(CAST ('POINT(-4.288646997915007E-4)' AS TEXT), 4326), LIMIT 50) SEV geom <> ST_GeomFromText(CAST ('POINT(-4.288646997915007E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	441	442	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.018887492375766E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.018887492375766E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.018887492375766E-4 3.621288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.018887492375766E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	441	577	191	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3618459707251946E-4 4.0410713055414243E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-1.3618459707251946E-4 4.0410713055414243E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3618459707251946E-4 4.0410713055414243E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3618459707251946E-4 4.0410713055414243E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	883	883	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.586065465641427E-4.3.816851810607828E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.586065465641427E-4.3.816851810607828E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.586065465641427E-4.3.816851810607828E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.586065465641427E-4.3.816851810607828E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	883	883	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5371164312206156E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5371164312206156E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5371164312206156E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	882	882	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.40111149720492E+3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.40111149720492E+3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.40111149720492E-4), SE1288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.40111149720492E-4), AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FRO	0	2	440	628	265	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.290551757139063E-5 4.5738621006089887E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.290551757139063E-5 4.5738621006089887E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.290551757139063E-5 4.5738621006089887E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	881	881	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.38307823140)3375E-5 4.5646094531868065E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.38307823140)3375E-5 4.5646094531868065E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.38307823140)3375E-5 4.5646094531868065E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom, as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.38307823140)3375E-5 4.5646094531868065E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	881	881	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.485661262567974E-5 4.6544409814695223E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.485661262567974E-5 4.6544409814695223E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.485661262567974E-5 4.6544409814695223E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.485661262567974E-5 4.6544409814695223E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	878	878	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1469826776093595E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1469826776093595E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1469826776093595E-4 3.62128573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	878	878	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.170253617749906E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.170253617749906E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.170253617749906E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, st_part of the control of th	0	1	878	878	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7363536126746232E-4 3.66656366359225E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7363536126746232E-4 3.66656366359225E-4)' AS TEXT), 4326) LIWIT to andidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.frmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7363536126746232E-4 3.66656366359225E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7363536126746232E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	877	877	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.315852228178275E-4 4.0870650480201394E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.315852228178275E-4 4.0870650480201394E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.315852228178275E-4 4.0870650480201394E-4)' AS TEXT), 4326), true) so dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	877	877	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9245506646976625E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9245506646976625E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1) 9245506646976625E-4" 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9245506646976625E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	438	457	26	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4655115545125874E-4 3.9374057217278583E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.46551515545125874E-4 3.9374057217278583E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4655115545125874E-4 3.9374057217278583E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('ROTATEA') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4655115545125874E-4 3.9374057217278583E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	876	876	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.422500549530667E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.422500549530667E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.422500549530667E-4.3250634E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.422500549530667E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	876	876	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7796524093691837E-4 3.623264866925122E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7796524093691837E-4 3.623264866925122E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7796524093691837E-4 3.623264866925122E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	876	876	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.737449888142972E-4 3.6212888573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-5.737449888142972E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST" (POINT(-5.737449888142972E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-5.737449888142972E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	437	481	61	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.953683525594242E-5 4.607548923762686E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.953683525594242E-5 4.607548923762686E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-7.953683525594242E-5 4.607548923762686E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.953683525594242E-5 4.607548923762686E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	871	871	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.779122568762415E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-3.779122568762415E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.779122568762415E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.779122568762415E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	871	871	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.245258369692035E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.245258369692035E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.24525836992035E-4"), as TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.245258369692035E-4"), as TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	435	490	77	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.878826416735978E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-1.8788264167355978E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.878826416735979E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.878826416735979E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	435	450	21	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.406591220438049E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.406591220438049E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.406591220438049E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.406591220438049E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	435	529	132	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.769519743786038E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.769519743786038E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.f/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.769519743786038E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.769519743786038E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	434	555	170	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.5044984378433747E-4 3.8985086699965817E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5044984378433747E-4 3.898508699965817E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5044984378433747E-4 3.8985086699965817E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5044984378433747E-4 3.8985086699965817E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	868	868	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2899807479956329E-4 4.113026359830354E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2899807479956329E-4 4.113026359830354E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2899807479956329E-4 4.113026359830354E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2899807479956329E-4 4.113026359830354E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	867	867	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.511254099601677E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.511254099601677E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION AIL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.511254099601677E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.511254099601677E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	433	640	292	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3829609541838547E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3829609541838547E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3829609541838547E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	432	491	82	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.319086163201105E-4 4.08383111307168E-4') 'AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.319086163201105E-4 4.08383111307168E-4)') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.319086163201105E-4 4.08383111307168E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.319086163201105E-4 4.08383111307168E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	863	863	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.61103863053995E-4 3.7918786457393806E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.61103863053995E-4 3.7918786457393806E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.61103863053995E-4 3.7918786457393806E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	862	862	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9605731075908556E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9605731075908556E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.9605731075908556E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9605731075908556E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	862	862	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6213692563073242E-4 3.781637851502683E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6213692563073242E-4 3.781637851502683E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6213692563073242E-4 3.781637851502683E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	862	862	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1036793066329467E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1036793066329467E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1036793066329467E-4 3.62128573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1036793066329467E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	430	558	181	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.257030874195852E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.257030874195852E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.257030874195852E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.257030874195852E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	860	860	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.455841769417055E-5 4.5573330992665215E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.455841769417055E-5 4.5573330992665215E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.455841769417055E-5 4.5573330992665215E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.455841769417055E-5 4.5573330992665215E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	860	860	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2191935036070145E-4 4.183723772672691E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2191935036070145E-4 4.183723772672691E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2191935036070145E-4 4.183723772672691E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2191935036070145E-4 4.183723772672691E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	860	860	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.92420506142957E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.92420506142957E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.92420506142957E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.92420506142957E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	1	859	859	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6324231085838456E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6324231085838456E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6324231085838456E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6324231085838456E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	859	859	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.661731058255398E-5 4.6367441703941376E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.661731058255398E-5 4.6367441703941376E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.661731058255398E-5 4.6367441703941376E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.661731058255398E-5 4.6367441703941376E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	859	859	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0222827933280154E-4 4.3806344828902795E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0222827933280154E-4 4.3806344828902795E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0222827933280154E-4 4.3806344828902795E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0222827933280154E-4 4.3806344828902795E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	858	858	0	0,00
[WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7560267173968402E-4.3 4568905588877756E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7560267173968402E-4.3 (3648905588877756E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7560267173968402E-4.3 6468905588877756E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7560267173968402E-4.3 6468905588877756E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	858	858	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.069462642871695E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.069462642871695E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.069462642871695E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, structured by the control of	0	1	858	858	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.737014453346468E-5 4.529215830908815E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.737014453346468E-5 4.529215830908815E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-8.737014453346468E-5 4.529215830908815E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.737014453346468E-5 4.529215830908815E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	858	858	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4497012055120838E-4 3.9533059022197774E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4497012055120838E-4 3.9533059022197774E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4497012055120838E-4 3.9533059022197774E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4497012055120838E-4 3.9533059022197774E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	857	857	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.8879085496692893E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.8879085496692893E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.8879085496692893E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	428	523	133	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.982581832051784E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.982581832051784E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.982581832051784E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.982581832051784E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	428	567	195	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.703673233460077E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.703673233460077E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.703673233460077E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.703673233460077E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	428	535	150	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.865100490016336E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.865100490016336E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.865100490016356E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.865100490016356E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	428	498	98	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.987451031713435E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.987451031714345E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.987451031713435E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, st. pistance(geom, ST_GeomFromText(CAST ("POINT(-5.987451031713435E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	428	568	197	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4222264806635805E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4222264806635805E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.422264806635805E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	427	601	245	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.37758478532469E-4 3.621288573296032E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.37758478532469E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.37758478532469E-4)) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.37758478532469E-4)) SELECT type, gid, code, name, geom stope as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	2	427	613	262	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8220574650614764E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8220574650614764E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8220574650614764E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	427	553	178	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.04979411243133E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-(6.04979411243133E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-(6.04979411243133E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-(6.04979411243133E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	427	487	84	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.135210173105542E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.135210173105542E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-3.135210173105542E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	427	522	134	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6445457906376075E-4 3.758371485631278E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6445457906376075E-4 3.758371485631278E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6445457906376075E-4 3.758371485631278E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	854	854	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.580783702592527E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.580783702592527E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-5.580783702592527E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.580783702592527E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	426	479	74	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.543323955244743E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.543323955244743E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.543323955244743E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.543323955244743E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	426	556	183	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.16261793783489E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.16261793783489E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.16261793783489E-4 3.621288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.16261793783489E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FRO	0	2	426	444	24	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5689076437147442E-4 3.8340096325463393E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5689076437147442E-4 3.8340096325463393E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5689076437147442E-4 3.8340096325463393E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.5689076437147442E-4 3.8340096325463393E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	853	853	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0682765358749348E-4 4.3346407404115645E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0682765358749348E-4 4.3346407404115645E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0682765358749348E-4 4.3346407404115645E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0682765358749348E-4 4.3346407404115645E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	852	852	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.02031564826655E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.02031564826655E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.02031564826655E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, st_geom	0	1	851	851	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7217110735434751E-4 3.6812062027647986E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.721710735434751E-4 3.6812062027647986E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7217110735434751E-4 3.6812062027647986E-4)' AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.721710735434751E-4 3.6812062027647986E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	850	850	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.425734484553498E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.4257344484553498E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.425734484553498E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.425734484553498E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	849	849	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.533873347634083E-4.3.869133760192283E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.533873347634083E-4.3.869133760192283E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.533873347634083E-4.3.869133760192283E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.533873347634083E-4.3.869133760192283E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	848	848	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.717233219968431E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-4.717233219968431E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-4.717233219968431E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.717233219968431E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	848	848	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.1272060185131755E-4 4.275711257757343E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1272060185131755E-4 4.275711257757343E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.1272060185131755E-4 4.275711257757343E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1272060185131755E-4 4.27571125775734E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	846	846	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.45688772778504E-4.3.946029548553937E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.45688772778504E-4.3.946029548553937E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-1.45688772778504E-4.9.946029548553937E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.45688772778504E-4.3.946029548553937E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FRO	0	1	845	845	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.5448327941003408E-4 3.858174313773088E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.5448327941003408E-4 3.858174313773088E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.5448327941003408E-4 3.858174313773088E-4)" X STEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5448327941003408E-4 3.858174313773088E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	845	845	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-9.944350195203104E-5 4.4084822567431607E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-9.944350195203104E-5 4.4084822567431607E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-9.944350195203104E-5 4.4084822567431607E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.944350195203104E-5 4.4084822567431607E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	845	845	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6047504235511132E-4 3.798256684304322E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6047504235511132E-4 3.798256684304322E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.6047504235511132E-4 3.798256684304322E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6047504235511132E-4 3.798256684304322E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	844	844	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.255054580570788E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.255054580570788E-4 3.621288573296032E-4') 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.255054580570788E-4 3.621288573296032E-4') 'AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.255054580570788E-4 3.621288573296032E-4') 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	422	578	220	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.189104515870862E-4' 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.189104515870862E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.189104515870862E-4', aS 1288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.189104515870862E-4', aS 1288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	842	842	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5815738892208293E-4 3.8214332185893034E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5815738892208293E-4 3.8214332185893034E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5815738892208293E-4 3.8214332185893034E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5815738892208293E-4 3.8214332185893034E-4)") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	842	842	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3920293642716105E-4 4.0109777435546283E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3920293642716105E-4 4.0109777435546283E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3920293642716105E-4 4.0109777435546283E-4)' AS TEXT), 4326), tIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3920293642716105E-4 4.0109777435546283E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	841	841	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.387358124794188E-4 4.0155591515361044E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.387358124794189E-4 4.0155591515361044E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.387358124794189E-4 4.0155591515361044E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.387358124794189E-4 4.015591515361044E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	841	841	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.528941762135128E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.528941762135128E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.f/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.528941762135128E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.528941762135128E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	420	503	116	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5374666087705608E-4 3.8654506675661507E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5374666087705608E-4 3.8654506675661507E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.537466087705608E-4" 3.8654506675661507E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5374666087705608E-4 3.865450675661507E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.547466087705608E-4 3.865450675661507E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.547466087705608E-4 3.865450675661507E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.547466087705608E-4 3.865450675661507E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.547466087705608E-4 3.865450675661507E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.547466087705608E-4 3.865450675661507E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.547466087705608E-4 3.865450675661507E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.547466087705608E-4 3.865450675661507E-4)" AS TEXT).	0	1	839	839	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.8952747349990695E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.8952747349990695E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.8952747349990695E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.8952747349990695E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	838	838	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.4281553615387693E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.4281553615387693E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.4281553615387693E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	419	501	115	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.067212280379546E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.067212280379546E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.067212280379546E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, seem	0	1	838	838	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1449028296103299E-4 4.258104278268382E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1449028296103299E-4 4.258104278268382E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1449028296103299E-4 4.258104278268382E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	837	837	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.726310778619889E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.726310778619889E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.726310778619889E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, code, name, geom as closest, st_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.726310778619889E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	418	422	5	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6287354416371044E-4 3.774271666123197E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6287354416371044E-4 3.774271666123197E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6287354416371044E-4 3.774271666123197E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6287354416371044E-4 3.774271666123197E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	835	835	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4889575834281088E-4 3.9139596928108286E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.488957583428108E-4 3.9139596928108286E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4889575834281088E-4 3.9139596928108286E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4889575834281086E-4 3.9139596928108286E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	835	835	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2915078839786362E-4 4.111409392292513E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2915078839786362E-4 4.111409392292513E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2915078839786362E-4 4.111409392292513E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	835	835	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.076285264749153E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.076285264749153E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.076285264749153E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.076285264749153E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	417	529	158	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.198186648804172E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.198186648804172E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.198186648804172E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the cont	0	1	834	834	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.950076541612211E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.950076541612211E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.950076541612211E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the co	0	1	834	834	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.76592648264956E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.76592648264956E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.76592648264956E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.76592648264956E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	2	417	531	161	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.03899603189449E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.03899603189449E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.03899603189449E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	1	833	833	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4292196170341586E-4 3.973697659233971E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4292196170341586E-4 3.973697659233971E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4292196170341586E-4 3.973697659233971E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4292196170341586E-4 3.973697659233971E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	833	833	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.8170268994704074E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.8170268994704074E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.8170268994704074E-4" 4.3 621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.8170268994704074E-4" 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	833	833	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.791258973661731E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.791258973661731E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.791258973661731E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.791258973661731E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	416	588	243	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.850808128435152E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.850808128435152E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.850808128435152E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.850808128435152E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	832	832	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.905340440463059E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.905340440463059E-4 3.621288573296032E-4)') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.905340440463059E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.905340440463059E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	831	831	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4810661317734086E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4810661317734086E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4810661317734086E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4810661317734086E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	414	425	14	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-5.80266757777005E-4 3.621288573296032E-4) 'AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.80266757777005E-4 3.621288573296032E-4) 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.80266757777005E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.80266757777005E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	414	598	259	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.698822330925832E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.698822330925832E-4 3.621288573296032E-4)') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.698822330925832E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.698822330925832E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	414	430	21	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6281066209382206E-4 3.77481065526007E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-1.62810666209382206E-4 3.77481065526007E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.6281066209382206E-4 3.77481065526007E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6281066209382206E-4 3.77481065526007E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	829	829	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.782087009200009E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.782087009200009E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.782087009200009E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.782087009200009E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	828	828	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.118941517899276E-4 4.283975758364951E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.118941517899276E-4 4.283975758364951E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.118941517899276E-4 4.283975758364951E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.118941517899276E-4 4.283975758364951E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	827	827	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.766900906616538E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.766900906616538E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.766900906616538E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped candidates or of the control of the candidates or of the c	0	1	827	827	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.652549945229974E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.652549945229974E-4 3.621288573296032E-4)' AS TEXT), 4326) LIVIE as dist FROM candidates ORDER BY dist LIMIT 1) UNION LIVIET candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.652549945229974E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.652549945229974E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	2	413	505	130	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7391383900553935E-4 3.663868717780663E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7391383900553935E-4 3.663868717780663E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rlmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7391383900553935E-4 3.663868717780663E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7391383900553935E-4 3.663868717780663E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	824	824	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.170783458356675E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.170783458356675E-4 3.621288573296032E-4)" AS TEXT), 4326). LIVIE) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.170783458356675E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.170783458356675E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	824	824	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3136962714963883E-4 4.0893108362812766E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3136962714963883E-4 4.0893108362812766E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3136962714963883E-4 4.0893108362812766E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3136962714963883E-4 4.0893108362812766E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	823	823	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.120127624896036E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.120127624896036E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.120127624896036E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.120127624896036E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	823	823	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.801769262485929E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.801769262485929E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.801769262485929E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.801769262485929E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	411	563	214	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(3.996784362104575E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.996784362104575E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.996784362104575E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.996784362104575E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	411	427	22	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.988155961095176E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-2.98155961095176E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST" (POINT(-2.988155961095176E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-2.988155961095176E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	822	822	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5160958535722186E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5160958535722186E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5160958535722186E-4 -4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5160958535722186E-4 3.621288573296032E-4)' AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	1	822	822	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0415067404081731E-4 4.3614105358634773E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0415067404081731E-4 4.3614105358634773E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0415067404081731E-4 4.3614105358634773E-34)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0415067404081731E-4 4.3614105358634773E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	822	822	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.39599567/436729E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.39599567436729E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.39599567436729E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.39599567436729E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	1	821	821	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.8254710631411313E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8254710631411313E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.8254710631411131E-4-3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	409	444	48	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.737790917129214E-4 3.665126359100033E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.737790917129214E-4 3.665126359100033E-4)' AS TEXT), 4326) LIWIT type) as dist FROM candidates ORDER BY dist LIMIT 1) UNION LIWITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.737790917129214E-4 3.665126359100033E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.737790917129214E-4 3.665126359100033E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	818	818	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-6.088119744227367E-4.3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.088119744227367E-4.3.621288573296032E-4)" AS TEXT), 4326) LIWIT to as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-6.08119744227367E-4.3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.088119744227367E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	409	521	158	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.16773376067252E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.16773376067252E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.1677337606725E4-4) as 261288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.16773376067252E-4) as 7EXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	815	815	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.37577900619275E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.37577900619275E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.37577900619275E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.37577900619275E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	407	409	2	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.195586108762076E-4 3.621288573296032E-4) 'AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.195586108762076E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-5.195586108762076E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	815	815	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.081940076757255E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.081940076757255E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.081940076757255E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	815	815	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.333746999459659E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.333746999459659E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.333746999459659E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	407	571	231	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0183302060778895E-4 4.3846769017348824E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0183302060778895E-4 4.3846769017348824E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('FROM' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0183302060778895E-4 4.3846769017348824E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0183302060778895E-4 4.3846769017348824E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	813	813	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.51753315802681E-4 3.621288573296032E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.51753315802681E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.51753315802681E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	2	406	520	160	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3899632391181359E-4 4.012954037183718E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3899632391181359E-4 4.012954037183718E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3899632391181359E-4 4.012954037183718E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	813	813	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.051590742999569E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.051590742999569E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-6.051590742999569E-4 3.621288573296032E-4') as TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, name, geom	0	2	406	474	96	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.982959455292838E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.982959455292838E-4 3.62128873296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-5.982959455292838E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, st. page 1.5 ("POINT(-5.982959455292838E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	406	460	76	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.620668901207433E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.620668901207433E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.620668901207433E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, st. page of the control of th	0	2	406	514	152	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.759260652419671E-4 3.6436566238120936E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.759260652419671E-4 3.6436566238120936E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.759260652419671E-4 3.6436566238120936E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.759260652419671E-4 3.6436566238120936E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	810	810	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1589165480425944E-4 4.224000728232706E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1589165480425944E-4 4.244000728232706E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1589165480425944E-4 4.244000728232706E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	810	810	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-6.000117277219519E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.000117277219519E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-6.000117277219519E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, goom	0	2	405	579	246	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.480347479546113E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.480347479546113E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.480347479546113E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.480347479546113E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	809	809	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.4274367093114734E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-4.4274367093114734E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.4274367093114734E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	809	809	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.807877806417943E-4.3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.807877806417943E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.807877806417943E-4.3.621288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.807877806417943E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	807	807	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.953579971220277E-4.3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.953579971220277E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.953579971220277E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, geom	0	1	807	807	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5573193765496023E-4") as 1252-4"). AS 1252-4"). AS 1257-4", AS 1256, LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5573193765496023E-4") as 1257-3193765496023E-4". AS 1257-3193765496023E-4" as 1257-3193765496023E-4". AS 1257	0	1	807	807	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.988344772715702E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.988344772715702E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.988344772715702E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.988344772715702E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	806	806	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.096412101395281E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.096412101395281E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.096412101395281E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.096412101395281E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	805	805	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.522653555146291E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-3.522653555146291E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST" (POINT(-3.522653555146291E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	2	402	510	152	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.354157053536578E-5 4.4675015708565833E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.35415706356578E-5 4.4675015708565833E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.354157053536578E-5 4.46750157085656832E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.354157053536578E-5 4.4675015708565833E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	804	804	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.224403732254908E-4 4.178603375554342E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.224403732254908E-4 4.178603375554342E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.224403732254908E-4 4.178603375554342E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	804	804	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.308234845390665E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-5.308234845390665E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST" (POINT(-5.308234845390665E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, arme, geom	0	1	804	804	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.28468983638303E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.28468983638303E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.28468983638303E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FROM.	0	2	402	428	36	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.734655962198498E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.734655962198498E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.734655962198498E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	804	804	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.767931476620896E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.757931476620896E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.757931476620896E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, st. pistance(geom, ST_GeomFromText(CAST ('POINT-6.757931476620896E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	401	476	105	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.2757066835418353E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.275706683541835E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.2757066835418353E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	802	802	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT-6.108004942842275E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-6.108004942842275E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT-6.108004942842275E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	400	424	33	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.809211556498567E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.809211556498567E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-2.809211556498567E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.809211556498567E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	800	800	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT-6.08482840851199E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-6.08482840851199E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT-6.08482840851199E-4 3.621288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-6.08482840851199E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FRO	0	2	400	422	31	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.091641881825745E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.091641881825745E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.091641881825745E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	1	799	799	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.7732880936974896E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.7732880936974896E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.7732880936974896E-4 3.621288573296032E-3)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.7732880936974896E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	799	799	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.658861023628067E-5 4.537031173838751E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.658861023628067E-5 4.537031173838751E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-8.658861023628067E-5 4.537031173838751E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.658861023628067E-5 4.537031173838751E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	798	798	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1533469932810536E-4 4.2496601144879274E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1533469932810536E-4 4.2496601144879274E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1533469932810536E-4 4.2496601144879274E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1533469932810536E-4 4.2496601144879274E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	797	797	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.08347636130396E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.08347636130396E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.08347636130396E-4 3.621288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.08347636130396E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FRO	0	1	796	796	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.139531235033018E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.139531235033018E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.139531235033018E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, geom	0	1	796	796	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0543617975347845E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0543617975347845E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0543617975347845E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	398	585	264	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.431824731358105E-4.3.971092544881585E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.431824731358105E-4.3.971092544881585E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-1.431824731358105E-4.3.971092544881585E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.431824731358105E-4.3.971092544881585E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	796	796	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.855039358834217E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.855039358834217E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.855039358834217E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.855039358834217E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, structure of the control of the cont	0	1	795	795	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2545871258013238E-4 4.1483301505219216E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2545871258013238E-4 4.1483301505219216E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2545871258013238E-4 4.1483301505219216E-4") AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.2545871258013238E-4 4.1483301505219216E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	795	795	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.847488936165762E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.847488938165762E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.847488936165762E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, st. pistance(geom, ST_GeomFromText(CAST ('POINT(-4.847488936165762E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	397	515	166	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.282174553587495E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.282174553587495E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.282174553587495E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, name, geom as closest, graduates or candidates or c	0	1	794	794	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.453024972063326E-4 3.9498923042256926E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.453024972063326E-4 3.9498923042256926E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.453024972063326E-4 3.9498923042256926E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.453024972063326E-4 3.9498923042256926E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	794	794	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.901657347798168E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.901657347798168E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.901657347798168E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.901657347798168E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	397	498	142	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.858273293857047E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.858273293857047E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.85827329363747E-4 3.6212885732956032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	1	793	793	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.6800429672058826E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.68004296826E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.6800429672058826E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	793	793	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-6.049704280902918E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.049704280902918E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-6.049704280902918E-4 3.621288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.049704280902918E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	396	591	275	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.114373832795821E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.114373832795821E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.114373832795821E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, arme, geom as closest, stopped to the candidates or	0	1	792	792	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7117397738897482E-4 3.691267333955872E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7117397738897482E-4 3.691267333955872E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7117397738897482E-4 3.691267333955872E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	791	791	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9537504857133983E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9537504857133983E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.95375044857133983E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	395	411	21	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.372176596492569E-4 4.030740679845526E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.372176596492569E-4 4.030740679845526E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.372176596492569E-4 4.030740679845526E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, goom	0	1	791	791	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.8363406780789775E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8363406780789775E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.8363406780789775E-4' 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8363406780789775E-4' 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	395	421	36	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.409564809439346E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.409564809439346E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST (POINT(-5.409564809439346E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.409564809439346E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	790	790	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.075854404234498E-5 4.595331835769676E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-8.075854404234498E-5 4.595331835769676E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST" ("POINT(-8.075854404234498E-5 4.595331835769676E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-8.075854404234498E-5 4.595331835769676E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	790	790	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.453478703987237E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.453478703987237E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-2.453478703987237E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.453478703987237E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	789	789	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0130)392944652864E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0130)392944652864E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0130)392944652864E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0130)392944652864E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	394	452	82	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.961031413796618E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.961031413796618E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.961031413796618E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.961031413796618E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	787	787	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.81560331786137E-4 3.621288573296032E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.81560331786137E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.81560331786137E-4 3.621288573296032E-4') AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.81560331786137E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FRO	0	2	393	590	278	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.149318297348069E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.149318297348069E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.149318297348069E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.149318297348069E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	393	502	154	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.994538573894276E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.994538573894276E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.994538573894276E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.994538573894276E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	392	423	43	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.455019562815794E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.455019562815794E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.455019562815794E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.455019562815794E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	392	580	265	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3045380298802203E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3045380298802203E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3045380298802203E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	392	514	172	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7528826139024222E-4 3.650124493963458E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-1.752882613902422E-4 3.650124493963458E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7528826139024222E-4 3.650124493963458E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	784	784	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.485822628497391E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.485822628497391E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.485822628497391E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.485822628497391E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	392	491	140	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3902327337033716E-4 4.0126845425516706E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3902327337033716E-4 4.0126845425516705E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3902327337033716E-4 4.012684542516705E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3902327337033716E-4 4.0126845425516705E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3902327337033716E-4 4.0126845425516705E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	783	783	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez.WHERE enabled = "Y ORDER BY geom <-> ST_GeomFromText(CAST ("POINT-6.67196270330086E-4 3.621288573296032E-4") AS TEXT), 4326), Ituly as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.67196270393066E-4 3.621288573296032E-4") AS TEXT), 4326), Ituly as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-5.67196270393066E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.67196270393066E-4 3.621288573296032E-4") AS TEXT), 4326, Ituly as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FRO	0	2	391	414	32	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4654217229841752E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4654217229841752E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4654217229841752E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4654217229841752E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4654217229841752E-4") AS TEXT), 4326), LIMIT 50) SELECT ("POINT(-1.4654217229841752E-4") AS TEXT), 43261 SELECT ("POINT(-1.4654217229841752E-4") AS TEXT), 43261 SEL	0	1	782	782	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.257300368781087E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.257300368781087E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.257300368781087E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.257300368781087E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	782	782	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.070455363966078E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.070455363966078E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.070455363966078E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.070455363966078E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	2	390	504	160	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3817931443144994E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3817931443144994E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3817931443144994E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3817931443144994E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	781	781	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.977564989306268E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.97756498930628E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.97756498930628E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.977564989306268E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	781	781	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.110888700315159E-5 4.591918237775592E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.110888700315159E-5 4.591918237775592E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.110888700315159E-5 4.591918237775592E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.110888700315159E-5 4.591918237775592E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	781	781	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0010825526227948E-4 4.401924555132595E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0010825526227948E-4 4.401924555132595E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0101825526227948E-4 4.401924555132595E-4)' AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	780	780	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.298344228701647E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.298344228701647E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.298344228701647E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and candidates or distance or candidates or distance or candidates or distance or candidates or cast (PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	779	779	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.056526902780374E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.056526902780374E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.056526902780374E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.056526902780374E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	779	779	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.416472688563363E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.416472688563363E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.416472688563363E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.416472688563363E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	389	544	219	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0888479558812721E-4 4.31415915193817E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0888479558812721E-4 4.331415915193817E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.0888479558812721E-4 4.31415915193817E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0888479558812721E-4 4.31415915193817E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	778	778	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.814965348598784E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.814965348598784E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.814965348598784E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.814965346598784E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	778	778	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.547469928397247E-5 4.5481702834307923E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.5474699247E-5 4.5481702834307923E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.547469928397247E-5 4.5481702834307923E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.547469928397247E-5 4.5481702834307923E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	778	778	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1184923602572162E-4 4.2845147475018236E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1184923602572162E-4 4.2845147475018236E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1184923602572162E-4 4.2845147475018236E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.1184923602572162E-4 4.2845147475018236E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	778	778	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.693612102277938E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.693612102277938E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.693612102277938E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, part of the control of the c	0	1	778	778	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.826113606685568E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.826113606685568E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.826113606685568E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.826113606685568E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	389	466	108	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.724514148051651E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.724514148051651E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.724514148051651E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.724514148051651E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	389	569	254	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0965734673246999E-4 4.306343808881012E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0965734673246999E-4 4.306343808881012E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0965734673246999E-4 4.30634380881012E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	777	777	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.324763846618464E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.324763846618464E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.324763846618464E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.324763846618464E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	388	509	171	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1812891728990223E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1812891728990223E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1812891728990223E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	776	776	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.892121482940948E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.892121482940948E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.892121482940948E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.892121482940948E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	776	776	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.84497822765208E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.84497822765208E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.84497822765208E-4) S21288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.84497822765208E-4) 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FRO	0	2	388	496	152	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.726234669937032E-5 4.5302938093097386E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.726234669937032E-5 4.5302938093097836E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.726234669937032E-5 4.5302938093097836E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.726234669937032E-5 4.5302938093097836E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	775	775	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.177705060326247E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.177705060326247E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.177705060326247E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, structure of the control of	0	1	775	775	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.4425146832391277E-4 3.960402593094438E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4425146832391277E-4 3.960402593094438E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.4425146832391277E-4 3.960402593094438E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4425146832391277E-4 3.960402593094438E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	773	773	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.657571362257341E-4 3.7454357455829934E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.65757343E-24") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.657571362257341E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.657571362257341E-4 3.7454357455829934E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	773	773	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.904801451292587E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-4.904801451292587E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST" ("POINT(-4.904801451292587E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	1	773	773	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6619868299950805E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6619868299950805E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6619868299950805E-4 3.621288573296032E-3) X ST_EXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	1	773	773	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.0399887529888723E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.0399887529888723E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.0399887529888723E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	2	386	467	113	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7511895377081494E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7511895377081494E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7511895377081494E-4 3.621288573296032E-3)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7511895377081494E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	773	773	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.392317155984251E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.392317155984251E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.392317155984251E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and candidates or distance of the candidates or distance or dis	0	1	768	768	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.079873951603779E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.079873951603779E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.079873951603779E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.079873951603779E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	383	449	92	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-9.5715493522935E-5 4.445852172523019E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.5715493522935E-5 4.445852172523019E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-9.5715493522935E-5 4.445852172523019E-4)" AS TEXT), 4326 LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.5715493522935E-5 4.445852172523019E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FROM sp	0	1	766	766	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6313451302429025E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6313451302429025E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6313451302429025E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	766	766	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.391239177643308E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.391239177643308E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.391239177643308E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.391239177643308E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	766	766	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.682104518077506E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.682104518077506E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.682104518077506E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.682104518077506E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	766	766	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.042616738722076E-5 4.598745433890983E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.042616738722076E-5 4.598745433890983E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.042616738722076E-5 4.598745433890983E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, structured to the control of the code, and control of the control of the control of the control of the code, and control of the contr	0	1	765	765	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.3582527095887164E-4 4.0446645667083556E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3582527095887164E-4 4.0446645667083556E-4)' AS TEXT), 4326), ture as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-1.3582527095887164E-4 4.0446645667083556E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3582527095887164E-4 4.0446645667083556E-4)' AS TEXT), 4326), ture) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	765	765	0	0,00
(WITH candidates AS (SELECT cast("EZ" as varchar) as ype, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.6195817743027875E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.6195817743027875E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from del = "Y ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.6195817743027875E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	765	765	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.965082981138859E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.965082981138859E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION AIL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.965082981138859E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.965082981138859E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	2	382	508	178	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4176450727145714-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4176450727145714-3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.4176450727145714-3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4176450727145714-3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	382	460	110	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.919268901648763E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.919268901648763E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.919268901648763E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.919268901648763E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	381	519	194	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1916152243845452E-4 4.211391883352725E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1916152243845452E-4 4.211391883352725E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1916152243845452E-4 4.211391883352725E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	762	762	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.017791216907418E-4 4.3852158908717556E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.017791216907418E-4 4.3852158908717556E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.017791216907418E-4 4.3852158908717556E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.017791216907418E-4 4.3852158908717556E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	762	762	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.02688249840443E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.02688249840443E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-5.02688249840443E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.02688249840443E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	1	762	762	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.337987378422424E-5 4.4691185383944243E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.337987378422424E-5 4.4691185383944243E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.337987378422424E-5 4.4691185383944243E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	762	762	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9872530715292055E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9872530715292055E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9872530715292055E-4' 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	761	761	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.637462822738618E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.637462822738618E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.637462822738618E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.637462822738618E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	761	761	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.5958571022383302E-4 3.8070601740488024E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5958571022383302E-4 3.8070601740488024E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.5958571022383302E-4 3.8070601740488024E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5958571022383302E-4 3.8070601740488024E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	761	761	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3896039130044876E-4 4.0133133632749667E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3896039130044876E-4 4.0133133632749667E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.38960391300044876E-4 4.0133133632749667E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3896039130044876E-4 4.0133133632749667E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	760	760	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.816757404885172E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.816757404885172E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.816757404885172E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.816757404885172E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, struck and candidates or	0	1	758	758	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.131985386646414E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.131985386646414E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-5.131985386646414E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	758	758	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7940391767606496E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7940391767606496E-4 3.62128573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7940391767606496E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	758	758	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0978311087224673E-4 4.3050861675616417E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0978311087224673E-4 4.3050861675616417E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0978311087224673E-4 4.3050861675616417E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0978311087224673E-4 4.3050861675616417E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	756	756	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.648512100733288E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.64851210073328BE-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.648512100733288E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.64851210073328BE-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	756	756	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6872249151968873E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6872249151969873E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6872249151969873E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	755	755	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.738779063941746E-4 3.664138212285488E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.738779063941746E-4 3.664138212285488E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.738779063941746E-4 3.664138212285488E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, structured to the control of	0	1	755	755	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.58194236389818E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.58194236389818E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.58194236398918E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.58194236389818E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FRO	0	1	755	755	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3785546350098178E-4 4.024452472739786E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3785546350098178E-4 4.024452472739786E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3785546350098178E-4 4.024452472739786E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	755	755	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.81704062231596E-4 3.621288573296032E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.81704062231596E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.81704062231596E-4 3.621288573296032E-4') AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.81704062231596E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	754	754	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5247105317360636E-4 3.878296576028012E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5247105317360636E-4 3.878296576028012E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5247105317360636E-4 3.878296576028012E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	754	754	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4285009648068632E-4 3.974506143002891E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4285009648068632E-4 3.974506143002891E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.4285009648068632E-4 3.974506143002891E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	753	753	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.643472386578516E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.643472386578516E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.64347238657815E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.643472386578516E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	752	752	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5909163681756725E-4 3.8120009081215266E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5909163681756725E-4 3.8120009081215266E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5909163681756725E-4 3.8120009081215266E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5909163681756725E-4 3.8120009081215266E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	752	752	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.2872'14267742268E-4' 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.2872'14267742268E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.2872'14267742268E-4'), as TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.2872'14267742268E-4'), as TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	752	752	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.304533455598369E-4 4.0984736521170064E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.304533455598369E-4 4.0984736521170064E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.304533455598369E-4 4.0984736521170064E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.304533455598369E-4 4.0984736521170064E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	751	751	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3195490436887186E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3195490436887186E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3195490436887186E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	375	409	48	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.244436163090773E-4 4.1584811131721957E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.244436163090773E-4 4.1584811131721957E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.244436163090773E-4 4.1584811131721957E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.244436163090773E-4 4.1584811131721957E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	750	750	0	0,00
(WITH candidates AS (SELECT cast("EE2" as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y" ORDER BY geom <> ST GeomFromText(CAST ("POINT(-1.0331524082658617E-4 4.369854699516709E-4)) AS TEXT), 4329) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0331524082658617E-4 4.369854699516709E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0331524082658617E-4 4.369854699516709E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0331524082658617E-4 4.369854699516709E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, seem as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0331524082658617E-4 4.369854699516709E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name,	0	1	750	750	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7219897166924134E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7219897166924134E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7219897166924134E-4 -4 3.621288573296032E-3)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7219897166924134E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	749	749	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.63460651095684E-5.4.539456625145513E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.63460651095684E-5.4.539456625145513E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.63460651095684E-5.4.539456625145513E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.63460651095684E-5.4.539456625145513E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	749	749	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.765283939105123E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.765283939105123E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.765283939105123E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, starting and carried the starting and carried th	0	1	749	749	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4591335159953384E-4 3.943873591752E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4591335159953384E-4 3.943873591752E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4591335159953384E-4.3.943873591752E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4591335159953384E-4.3.943873591752E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM sp	0	1	748	748	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4932694967918805E-4 3.9096477794614006E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4932694967918805E-4 3.9096477794614006E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4932694967918805E-4 3.9096477794614006E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4932694967918805E-4 3.9096477794614006E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POTAREA' as varchar) as type, gid, code, nam.	0	1	748	748	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8052635435302924E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8052635435302924E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8052635435302924E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	747	747	0	0,00
(WITH candidates AS (SELECT cast/EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5203133611257294E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5203133611257294E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5203133611257294E-4 3.621288573296032E-3) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5203133611257294E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	747	747	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.680208907417153E-4.3.7227982003076626E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.680208907417153E-4.3.7227982003076626E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY GIST LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.680208907417153E-4.3.7227882030376626E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	747	747	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5416886906059225E-4 3.861318417262347E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5416886906059225E-4 3.861318417262347E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5416886906059225E-4 3.861318417262347E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5416886906059225E-4 3.861318417262347E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	746	746	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.6752864704819E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6752864704819E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.6752864704819E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6752864704819E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM sp	0	1	744	744	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.677622090220611E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-5.677622090220611E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST" ("POINT(-5.677622090220611E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-5.677622090220611E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	371	471	140	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.448547118488282E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.448547118488282E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.448547118488282E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	743	743	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0080894118389269E-4.4.4.994827864512379E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0080894118389269E-4.4.4.994827864512379E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0080894118389269E-4.4.994827864512379E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0080894118389269E-4.4.994827864512379E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	743	743	0	0,00
(WITH candidates AS (SELECT cast('EE' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.973708807866406E-4 3.621288573296032E-4') AS TEXT), 4329L ILMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.973708807866406E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.973706807866406E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT (type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.973706807866406E-4) AS TEXT), 4326) LIWIT (type) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	371	528	221	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.049255123260857E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.049255123260857E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.049255123260857E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopping the complex of the control of the contro	0	2	371	439	95	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.151469679748106E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.151469679748106E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.151469679748106E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped to the control of the c	0	1	742	742	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.949191949173646E-5 4.6080879128995587E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.949191949173646E-5 4.6080879128995587E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.94919194)17364E-5 4.6080879128995587E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	742	742	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.365906686631137E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.365906686631137E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.36590686631137E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.36590686631137E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	742	742	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.538383221182086E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.538383221182086E-4 3.621288573296032E-4)' AS TEXT), 4326) LIWIT to all distance AS (SELECT cast('RFIMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.538383221182086E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.538383221182086E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	742	742	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.580765405465122E-4') AS 12518707718007E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.580765405465122E-4') AS 122E-4') AS 122E-4') AS 122T, 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5807654054651222E-4') AS 122T, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5807654054651222E-4') AS 122T, 432E) LIMIT 50) SELECT ('POINT(-1.580765405465122E-4') AS 122T, 432E) SELECT ('POINT(-1.580765405465122E-4') AS 122T, 432E) LIMIT 50) SELECT ('POINT(0	1	742	742	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-6.019341224299678E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.019341224299678E-4 3.621288573296032E-4)" AS TEXT), 4326). LIVIE) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-6.019341224299678E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type; gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.019341224299678E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	371	596	318	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.060299826973677E-4' 3.621288573296032E-4') 'AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.060299826973677E-4' 3.621288573296032E-4') 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.060299826973677E-4' 3.621288573296032E-4') 'AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.060299826973677E-4' 3.621288573296032E-4') 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	741	741	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-6.072341826062729E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.072341826062729E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-6.072341826062729E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.072341826062729E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	370	535	232	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4982102308545378E-4 3.904707045388676E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4982102308545378E-4 3.904707045388676E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4982102308545378E-4 3.904707045388676E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	740	740	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.387178461737365E-4 4.0157388145817285E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.387178461737365E-4 4.0157388145817285E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.387178461737365E-4 4.0157388145817285E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.387178461737365E-4 4.0157388145817285E-4)") as varchar) as type, gid, code, name,	0	1	740	740	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-9.231087859612202E-5 4.479898321895217E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-9.231087859612202E-5 4.479898321895217E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST" (POINT(-9.231087859612202E-5 4.479898321895217E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.231087859612202E-5 4.479898321895217E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	740	740	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0745693171456231E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0745693171456231E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0745693171456231E-4 3.62128573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0745693171456231E-4 3.62128573296032E-4)' AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	738	738	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.446216073031423E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.446216073031423E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.446216073031423E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.446216073031423E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	738	738	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.578268419796993E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.578268419796993E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.578268419796993E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped to the control of the	0	1	738	738	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3704743717345932E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3704743717345932E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3704743717345932E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3704743717345932E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	738	738	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6415813502000133E-4 3.7614257575341136E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6415813502000133E-4 3.7614257575341136E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6415813502000133E-4 3.7614257575341136E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6415813502000133E-4 3.7614257575341136E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	737	737	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.16388930207821E-5 4.586618177611619E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.16388930207821E-5 4.586618177611619E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION LIMIT to an didates AS (ELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.16388930207821E-5 4.586618177611619E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.16388930207821E-5 4.586618177611619E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	1	737	737	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2891814128038277E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.28918184128036277E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2891814128036277E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2891814128036277E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	737	737	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.342002351509856E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.342002351509856E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.342002351509856E-4) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.342002351509856E-4) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.342002351509856E-4) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.342002351509856E-4) SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	737	737	0	0,00
(MITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8382362887393305E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8382362887393305E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo HRER enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8382362887393305E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8382362887393305E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	735	735	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.0366649864376307E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.0366649864376307E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from State HERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.036649864376307E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.0366649864376307E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	734	734	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.106383401049007E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.106383401049007E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.106383401049007E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the co	0	1	734	734	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3463051163099268E-4 4.056612159942095E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3463051163099268E-4 4.056612159942095E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3463051163099268E-4 4.056612159942095E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	734	734	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.42709568032523E-5.4.560207708250955E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.42709568032523E-5.4.560207708250955E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.42709568032523E-5.4.560207708250955E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.42709568032523E-5.4.560207708250955E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	733	733	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.17869778142063E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.17869778142063E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.17869778142063E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.17869778142063E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	2	366	406	55	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.693324310565298E-4 3.7095929657545524E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.693324310565298E-4 3.7095929657545524E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.693324310565298E-4 3.7095929657545524E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom, as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.693324310565298E-4 3.7095929657545524E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	732	732	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.284694410664882E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.284694410664882E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.284694410664882E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the co	0	1	731	731	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6057385703636447E-4 3.7972685374897764E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6057385703636447E-4 3.7972685374897764E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6057385703636447E-4 3.7972685374897764E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6057385703636447E-4 3.7972685374897764E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	731	731	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.5296649886442754E-4.3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.5296649886442754E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.5296649886442754E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	729	729	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.171331596090849E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.171331596090849E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.171331596090849E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.171331596090849E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	728	728	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.860788576652583E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.860788576652583E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.860788576652583E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and candidates or distance or cast of the candidates or distance or cast of the candidates or distance or cast of the cast of the candidates or distance or cast of the candidates or distance or cast of the cast of the cast of the candidates or distance or cast of the	0	2	364	484	169	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.104425404551349E-5 4.492564567311454E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.104425404551349E-5 4.492564567311454E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.104425404551349E-5 4.492564567311454E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.104425404551349E-5 4.492564567311454E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	727	727	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2582702184662137E-4 4.144647057768568E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.258270218462137E-4 4.144647057768568E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2582702184662137E-4 4.144647057768568E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	726	726	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3433406758723323E-4 4.059576600385729E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.343406758723323E-4 4.059576600385729E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.343406758723323E-4 4.059576600385729E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.343406758723323E-4 4.059576600385729E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	726	726	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.489079434929477E-5 4.5540093327316384E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.489079434929477E-5 4.5540093327316384E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.489079434929477E-5 4.5540093327316384E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	726	726	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.573228705642221E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.573228705642221E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.573228705642221E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.573228705642221E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	726	726	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.481771061155151E-4 3.9212360466038917E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.481771061155151E-4 3.9212360466038917E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.481771061155151E-4 3.9212360466038917E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	726	726	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5367479565432654E-4 3.866169319748648E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5367479565432654E-4 3.866169319748648E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5367479565432654E-4 3.866169319748648E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5367479565432654E-4 3.866169319748648E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	726	726	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.095608191921425E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.095608191921425E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.095608191921425E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopping the complex of the control of the contr	0	2	363	380	24	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.98944104818405E-5 4.5040630029947434E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.98944104818405E-5 4.5040630029947434E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.98944104818405E-5 4.5040630029947434E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.98944104818405E-5 4.5040630029947434E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	725	725	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.38511233658389E-4 4.017894771256443E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.38511233658389E-4 4.017894771256443E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.frmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.38511233658389E-4 4.017894771256443E-4') as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.38511233658389E-4 4.017894771256443E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	725	725	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2262901943515587E-4 4.1766270819252525E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2262901943515587E-4 4.1766270819252525E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2262901943515587E-4 4.1766270819252525E-4") AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.2262901943515587E-4 4.1766270819252525E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	725	725	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT-6.2667326792643435-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-6.266732679264343E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT-6.266732679264343E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, code, name, geom as closest, st_Distance(geom, ST_GeomFromText(CAST ("POINT-6.266732679264343E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	725	725	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT-6.123545797257542E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-6.123545797257542E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT-6.123545797257542E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	362	516	217	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.459861316786337E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.459861316786337E-4 3.621288573296032E-4)' AS TEXT), 4326) true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.459861316786337E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type; gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.459861316786337E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	362	427	91	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.196475275482493E-4.3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.196475275482493E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.196475275482493E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	1	724	724	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6678121564963036E-4 3.735194951346296E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6678121564963036E-4 3.735194951346296E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6678121564963036E-4 3.735194951346296E-4")" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6678121564963036E-4 3.735194951346296E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	723	723	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.4492611964337264E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.4492611964337264E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.4492611964337264E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.4492611964337264E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	723	723	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.601350548317013E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.601350548317013E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.601350548317013E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.601350548317013E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	722	722	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3888852607771922E-4 4.0141218470438874E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3888852607771922E-4 4.0141218470438874E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFIMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3888852607771922E-4 4.0141218470438874E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3888852607771922E-4 4.0141218470438874E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	722	722	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0144674503561754E-4 4.388539657406639E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0144674503561754E-4 4.388539657406639E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0144674503561754E-4 4.388539657406639E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0144674503561754E-4 4.388539657406639E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	722	722	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.811111741440772E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.811111741440772E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.811111741440772E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	1	721	721	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4709912777457164E-4 3.932015830104684E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4709912777457164E-4 3.932015830104684E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4709912777457164E-4 3.932015830104684E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4709912777457164E-4 3.932015830104684E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	721	721	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2150612533000646E-4 4.1879458544356955E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2150612533000646E-4 4.1879458544356955E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ("POINT(-1.2150612533000646E-4 4.1879458544356955E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2150612533000646E-4 4.1879458544356955E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	721	721	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.96049242/46261464E-4.3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.96049242/46261464E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.9604824246261464E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	720	720	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-7.690477147347224E-5 4.6339593929961277E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.690477147347224E-5 4.6339593929961277E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.690477147347224E-5 4.6339593929961277E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.690477147347224E-5 4.6339593929961277E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	720	720	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2210799657036655E-4 4.181837310502802E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.221079965703665E-4 4.181837310502802E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.22107999657036655E-4 4.181837310502802E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2210799657036655E-4 4.181837310502802E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	720	720	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3989463919593308E-4 4.003970884266391E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3989463919593308E-4 4.003970884266391E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3989463919593308E-4 4.003970884266391E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3989463919593308E-4 4.003970884266391E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	720	720	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5030657076706344E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5030657076706344E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5030657076706344E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	719	719	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.884773594736574E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.884773594738574E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.884773594738574E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.884773594738574E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	359	367	10	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0345090297557433E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0345090297557433E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0345090297557433E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	719	719	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.7994290684653674E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.7994290684653674E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.7994290684653674E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	719	719	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.2915170325423384E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.2915170325423384E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.2915170325423384E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.2915170325423384E-3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	2	359	364	7	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.904446699460791E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.904446699460791E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.904446699460791E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopping the complex of the control of the c	0	2	359	405	65	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7986068618641056E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.798608618641056E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.798608618641056E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.798608618641056E-4 3.621288573296032E-4)' AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	718	718	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.006509038582321E-5 4.5022663724112783E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.006509038582321E-5 4.5022663724112783E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.006509038582321E-5 4.5022663724112783E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.006509038582321E-5 4.5022663724112783E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	718	718	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0893869450517438E-4 4.3136201628012966E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0893869450517438E-4 4.3136201628012966E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0893869450517438E-4 4.3136201628012966E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0893869450517438E-4 4.3136201628012966E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	717	717	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.879922692204328E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.879922692204328E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.f/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.879922692204328E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.879922692204328E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	358	499	198	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.524836957519287E-5.4.450433580504495E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.524836957519287E-5.4.50433580504495E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION LIMIT (andidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.524836957519287E-5.4.450433580504495E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.524836957519287E-5.4.450433580504495E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	716	716	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9454814108176477E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.94548144108176477E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmc WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9454814108176477E-4.3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.945814108176477E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	716	716	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.080772266887899E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.080772266887899E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.080772266887899E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.080772266887899E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	358	392	48	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.5210411619167287E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.5210411619167287E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.5210411619167287E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	715	715	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.732670520009733E-4 3.6703365878048053E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.73267052000973SE-4 3.6703365878048053E-4') 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.732670520009733E-4 3.6703365878048053E-4') 'AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.73267052009733E-4 3.670336587804803E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	715	715	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.282255236552205E-4.120662039714665E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.282255236552205E-4.120662039714665E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.282255236552205E-4.120662039714665E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.282255236552205E-4.120662039714665E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	715	715	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1702353206225005E-4 4.2327717871814635E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1702353206255005E-4 4.2327717871814635E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1702353206225005E-4 4.2327717871814635E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.1702353206225005E-4 4.2327717871814635E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	715	715	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.607373835002465E-4 3.621288573296032E-4) 'AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.607373835002465E-4 3.621288573296032E-4) 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-5.607373835002465E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	714	714	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.313435925474855E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.313435925474855E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.313435925474855E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.313435925474855E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	714	714	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.613922388012835E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.613922388012835E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.613922388012835E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.613922388012835E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom.	0	1	713	713	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3386740106767624E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3386740106767624E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3386740106767624E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3386740106767624E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	713	713	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.317658007310217E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.317658007310217E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.317658007310217E-4.3.621288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.317658007310217E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	356	402	64	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2179404364910986E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2179404364910986E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2179404364910986E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2179404364910986E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	712	712	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7484945918557905E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7484945918557905E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7484945918557905E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	712	712	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.201959572997474E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.201959572997474E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.201959572997474E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.201959572997474E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	712	712	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0710613132557054E-4 4.3318559630135545E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0710613132557054E-4 4.33185596301355545E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0710613132557054E-4 4.3318559630135554E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0710613132557054E-4 4.3318559630135545E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	711	711	0	0,00
(MITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT-C4-4992849134316725E-4-4) as TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-C2-4928249134316725E-4) as TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT-C2-4928249134316725E-4) as TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-C2-4928249134316725E-4) as TEXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	711	711	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6410423610295418E-4 3.7619647467982087E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6410423610295418E-4 3.7619647467982087E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6410423610295418E-4 3.7619647467982087E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6410423610295418E-4 3.7619647467982087E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	711	711	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7184862870843474E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7184862870843474E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7184862870843474E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7184862870843474E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	711	711	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.727748083074482E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.727748083074482E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.727748083074482E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.727748083074482E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	355	418	88	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5610024692144924E-4 3.842004638521899E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5610024692144924E-4 3.842004638521899E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5610024692144924E-4 4.3842004638521899E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5610024692144924E-4 3.842004638521899E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	711	711	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8765852028075315E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8765852028075315E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8765852028075315E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	710	710	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.6813006086036507E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6813006086036507E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.6813006086036507E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6813006086036507E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	355	434	111	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.482233941642764E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.482233941642764E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.482233941642764E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, st_geom.	0	1	709	709	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.691096819482404E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.691096819482404E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.691096819482404E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the con	0	2	354	373	26	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6153505439037234E-4 3.787566732389952E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6153505439037224E-4 3.787566732389952E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.61535054399037234E-4 3.787566732389952E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	709	709	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.7026805123656954E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.7026805123656954E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.7026805123656954E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.7026805123656954E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	708	708	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9012036158742573E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9012036158742573E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9012036158742573E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	708	708	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.2376987984598768E-4 4.1653083092875866E-4") AS ETX], 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2376987984598768E-4 4.165308309287586E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.2376897984598768E-4 4.1653083092875866E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2376897984598768E-4 4.1653083092875866E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2376897984598768E-4 4.1653083092875866E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2376897984598768E-4 4.1653083092875866E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2376897984598768E-4 4.1653083092875866E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2376897984598768E-4 4.1653083092875866E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2376897984598768E-4 4.1653083092875866E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2376897984598768E-4 4.1653083092875866E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2376897984598768E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code,	0	1	707	707	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez.WHERE enabled = "Y" ORDER BY geom <-> ST_GeomFromText(CAST ("POINT-1.610679304426302E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-1.610679304426302E-4") AS TEXT), 4326). Itrue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom -> ST_GeomFromText(CAST ("POINT-1.610679304426302E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-1.610679304426302E-4") AS TEXT), 4326). LIMIT 50) SELECT (ast("PORT-1.610679304426302E-4") AS TEXT), 4326). LIMIT 50) SELECT (property of the complex of	0	1	706	706	0	0,00
(WITH candidates AS (SELECT cast('EE2' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2127347821250574E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2127347821250574E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2127347821250574E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2127347821250574E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	706	706	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-8.24024610122837E-5 4.5789824977273075E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-8.24024610122837E-5 4.5789824977273075E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-8.24024610122837E-5 4.5789824977273075E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, st_geom	0	1	705	705	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.12418834080198E-5 4.490498442095941E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.12418834080198E-5 4.490498442095941E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.12418834080198E-5 4.490498442095941E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.12418834080198E-5 4.490498442095941E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	1	705	705	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0083589064241628E-4 4.3945583698803313E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0083589064241628E-4 4.3945583698803313E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0083589064241628E-4 4.3945583698803313E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0083589064241628E-4 4.3945583698803313E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	705	705	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3809800862768404E-4 4.021937189973823E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3809800862769404E-4 4.021937189973823E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3809800862769404E-4 4.021937189973823E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3809800862769404E-4 4.021937189973823E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	705	705	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4084685339709979E-4 3.994448742339413E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4084685339709979E-4 3.994448742339413E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4084685339709979E-4 3.994448742339413E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4084685339709979E-4 3.994448742339413E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	705	705	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-(7-6204085551859E-5 4.6408764206979416E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-(7-6204085551859E-5 4.6408764206979416E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-(7-6204085551859E-5 4.6408764206979416E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-(7-6204085551859E-5 4.6408764206979416E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	1	705	705	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.322414504034199E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.322414504034199E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.322414504034199E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the co	0	2	352	401	68	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.584017637615358E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.584017637615358E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.584017637615358E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.584017637615358E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	352	399	66	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.477387613390369E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.477387613390369E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.477387613390369E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.477387613390369E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	352	406	76	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3260930224172379E-4 4.0769140853698653E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3260930224172379E-4 4.0769140853698653E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3260930224172379E-4 4.0769140853698653E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3260930224172379E-4 4.0769140853698653E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	704	704	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.4376683549867334E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4376683549867334E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.4376683549867334E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	704	704	0	0,00
(WITH candidates AS (SELECT cast('EE2' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('PO'INT(-5.430046397917272E-4 3.621288573296032E-4)' AS TEXT), 4356) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('PO'INT(-5.430046397917272E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <-> ST_GeomFromText(CAST ('PO'INT(-5.430046397917272E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.430046397917272E-4)' AS TEXT), 4326) LIMIT 50) SELECT (type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.430046397917272E-4)' AS TEXT), 4326) LIMIT 50) SELECT (type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.430046397917272E-4)' AS TEXT), 4326) LIMIT 50) SELECT (type, gid, code, name, geom	0	1	704	704	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4259902562931795E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4259902562931795E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4259902562931795E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4259902562931795E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	703	703	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0468966321128903E-4 4.3561104756995045E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0468966321128903E-4 4.3561104756995045E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0468966321128903E-4 4.3561104756995045E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0468966321128903E-4 4.3561104756995045E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	703	703	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.6236241930813257E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.6236241930813257E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.6236241930813257E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	703	703	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.219112820642305E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.219112820642305E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.219112820642305E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.219112820642305E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	703	703	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.1678997008837897E-4 4.235017575442601E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1678997008837897E-4 4.235017575442601E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.1678997008837897E-4 4.235017575442601E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1678997008837897E-4 4.235017575442601E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	701	701	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-(2.85718159267055E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-(2.85718159267055E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-(2.85718159267055E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-(2.85718159267055E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	1	701	701	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.770077030083915E-5 4.42590957331372E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.770077030083915E-5 4.42590957331372E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.770077030083915E-5 4.42590957331372E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.770077030083915E-5 4.42590957331372E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	1	700	700	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3658929637855835E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3658929637855835E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3658929637855835E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3658929637855835E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	699	699	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4727879083139552E-4 3.930129367934795E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4727879083139552E-4 3.930129367934795E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4727879083139552E-4 3.930129367934795E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4727879083139552E-4 3.930129367934795E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	698	698	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.300958491589295E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.300958491589295E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.300958491589295E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.300958491589295E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	698	698	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.920701631821502E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.920701631821502E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.920701631821502E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.920701631821502E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	698	698	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2820755734953808E-4 4.1209315343467126E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2820755734953808E-4 4.1209315343467126E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2820755734953808E-4 4.1209315343467126E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2820755734953808E-4 4.1209315343467126E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	697	697	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.2761787129931515-5.4.5752994049739535-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.2761787125931515-5.4.5752994049739535-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.2761787125931515-5.4.5752994049739535-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.2761787125931515-5.4.5752994049739535-4)' AS TEXT), 4326) LIWIT 50) SELECT (type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.2761787125931515-5.4.5752994049739535-4)' AS TEXT), 4326) LIWIT 50) SELECT (ast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	696	696	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.139634789406984E-5 4.5889537973319575E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.139634789406984E-5 4.5889537973319575E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.139634789406984E-5 4.5889537973319575E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	696	696	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.629472390991806E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.629472390991806E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.629472390991806E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	1	695	695	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4038917003038396E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4038917003038396E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4038917003038396E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	695	695	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1976476596337003E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1976476596337003E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1976476596337003E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	694	694	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7082363442816816E-4 3.6946809319499563E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7082363442816816E-4 3.6946809319499563E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7082363442816816E-4 3.6946809319499563E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('ROTATAEA' as varchar) as type, gid, code, name.	0	1	693	693	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.499108546138657E-4 3.9038087301605546E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.499108546138657E-4 3.9038087301605546E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.499108546138657E-4 3.9038087301605546E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.499108546138657E-4 3.9038087301605546E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	693	693	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.8721971807609E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.8721971807609E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.frmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.8721971807609E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.8721971807609E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FROM sp	0	2	346	504	222	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.570897660185361E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.570897660185361E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.570897660185361E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	691	691	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0562436853495845E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0562436853495845E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0562436853495845E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	691	691	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.651031957810674E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.651031957810674E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.651031957810674E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.651031957810674E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	691	691	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.96596299929573E-4 3.621288573296032E-4) 'AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.965962999295573E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.965962999295573E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.965962999295573E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	690	690	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.754248383956007E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.754248383956007E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.754248383956007E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.754248383956007E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	690	690	0	0,00
(WITH candidates AS (SELECT cast("EZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.4175552411861597E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.4175552411861597E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.frmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.4175552411861597E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	690	690	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-9.925485574236591E-5 4.410368718785827E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.925485574236591E-5 4.410368718785827E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-9.925485574236591E-5 4.410368718785827E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.925485574236591E-5 4.410368718785827E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	689	689	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.93177378122543E-5 4.409739898189753E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.93177378122543E-5 4.409739898189753E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.93177378122543E-5 4.409739898189753E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.93177378122543E-5 4.409739898189753E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	1	689	689	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3651697372764367E-4 4.037747539006541E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3651697372764367E-4 4.037747539006541E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3651697372764367E-4 4.037747539006541E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3651697372764367E-4 4.03747539006541E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	689	689	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3182776794453977E-4 4.084729428299801E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3182776794453977E-4 4.084729428299801E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3182776794453977E-4 4.084729428299801E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3182776794453977E-4 4.084729428299801E-4)' AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	689	689	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0648629377952806E-4 4.338144169992072E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0648629377952806E-4 4.338144169992072E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0648629377952806E-4 4.338144169992072E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0648629377952806E-4 4.338144169992072E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	688	688	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2066170896293412E-4 4.1963001866297264E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2066170896293412E-4 4.1963001866297264E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2066170896293412E-4 4.1963001866297264E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2066170896293412E-4 4.1963001866297264E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	688	688	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5277785265476235E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5277785265476235E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5277785265476235E-4 3.621288573296032E-4)' AS TEXT), 4326), true) so dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	687	687	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.977030574417649E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.977030574417649E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.977030574417649E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.977030574417649E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom.	0	2	343	471	180	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8525057789112772E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.85255057789112772E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8525057789112772E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	686	686	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.209060838023869E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-5.209060838023869E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST" (POINT(-5.209060838023869E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	686	686	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.919084664310088E-4.3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.919084664310088E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.919084664310088E-4.3.621288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.919084664310088E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	686	686	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.616981234260693E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.616981234260693E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION AIL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.616981234260693E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.616981234260693E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	686	686	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez.WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.62352978727'1062E-4.3.621288573296032E-4)" AS TEXT), 4325) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ("POINT(-2.62352978727'1062E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmow WHERE enabled = "Y' ORDER BY geom <-> ST. GeomFromText(CAST ("POINT(-2.62352978727'1062E-4.3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ("POINT(-2.62352978727'1062E-4.3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT ("POINT(-2.62352978727'1062E-4.3.621288573296032E-4)" AS TEXT), 4326) LIMIT 60) ALL ("WITH candidates AS ("SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	685	685	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4015515062832775E-4 4.0013657700412275E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4015515062832775E-4 4.0013657700412275E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4015515062832775E-4 4.0013657700412275E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('ROTATEA') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4015515062832775E-4 4.0013657700412275E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	684	684	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.70564495280329E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.70564495280329E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.70564495280329E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.70564495280329E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	684	684	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2539583051024398E-4 4.148958971117996E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2539583051024398E-4 4.148958971117996E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2539583051024398E-4 4.148958971117996E-1)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	684	684	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4638047554727605E-4 3.9392023523113234E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4638047554727605E-4 3.9392023523113234E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4638047554727605E-4 3.9392023523113234E-4)' AS TEXT), 4326), tIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4638047554727605E-4 3.9392023523113234E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	683	683	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4293094485625705E-4 3.9736078276475474E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4293094485625705E-4 3.9736078276475474E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4293094485625705E-4 3.9736078276475474E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4293094485625705E-4 3.9736078276475474E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	683	683	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0539034913290224E-4 4.349013784952066E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0539034913290224E-4 4.349013784952066E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0539034913290224E-4 4.349013784952066E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	683	683	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.889728051646787E-5 4.5139444711401924E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.889728051646787E-5 4.5139444711401924E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.889728051646787E-5 4.5139444711401924E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom,	0	1	683	683	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.244364628689766E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.244364628689766E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.244364628689766E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.244364628689766E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	682	682	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8853034353453426E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8853034353453426E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.88530343534534526E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.885303435345246E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	682	682	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.97614140769723E-5.4.605303135501548E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.97614140769723E-5.4.605303135501548E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.97614140769723E-5.4.605303135501548E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.97614140769723E-5.4.605303135501548E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	1	682	682	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.049973775488154E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.049973775488154E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.049973775488154E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.049973775488154E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	341	358	24	0,00

Request	% of cumulative	Hits	Mean time	Max time	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY	time 0	1	(ms)	(ms) 681	deviation	0,00
geom <> ST_GeomFromText(CAST ('POINT(-1.56513471'952'1442E-4') 3.8377825567588946E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.565134719521442E-4') 3.8377825567588946E-4) 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.565134719521442E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.565134719521442E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,						·
[WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez.WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9-522142011666928E-5 4.4507929065957434E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.522142011666928E-5 4.4507929065957434E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.522142011666928E-5 4.4507929065957434E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.522142011666928E-5 4.4507929065957434E-4)' AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	680	680	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2517125168921413E-4 4.151204759379133E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2517125168921413E-4 4.151204759379133E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2517125168921413E-4 4.151204759379133E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2517125168921413E-4 4.151204759379133E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	680	680	0	0,00
[WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez.WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.752267516049093E-4.3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.752267516049093E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.752267516049093E-4.3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.752267516049093E-4.3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.752267516049093E-4.3) EXTEXT), 4326). LIMIT 50) SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	680	680	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4222173320998777E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.422217332099877TE-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4222173320998777E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	678	678	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST" ("POINT(-1.2469514458863078E-4 4.159658304062333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2469514458863078E-4 4.159658304062333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.2469514458863078E-4 4.1559658304062333E-4)" AS TEXT), 4326). LIMIT 50 SIStance(geom, ST_GeomFromText(CAST ("POINT(-1.2469514458863078E-4 4.1559658304062333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	678	678	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-7.659934427687158E-5 4.637013665026185E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.659934427687158E-5 4.637013665026185E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-7.659934427687158E-5 4.637013665026185E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.659934427687158E-5 4.637013665026185E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	678	678	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.668454700040741E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.668454700040741E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.668454700040741E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.668454700040741E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	678	678	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.155804464521136E-5 4.5874266612533175E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.155804465211313E-5 4.5874266612533175E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.155804464521136E-5 4.5874266612533175E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	678	678	0	0,00
(WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.037226847017356E-5 4.599284423027856E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.037226847017356E-5 4.599284423027856E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.037226847017356E-5 4.599284423027856E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, graduates or	0	1	677	677	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.684013851583414E-5.4.534515891072788E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.684013851583414E-5.4.534515891072788E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.684013851583414E-5.4.534515891072788E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.684013851583414E-5.4.534515891072788E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	677	677	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ("POINT(-1.0428542/133343524E-4 4.360152894416885E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0428542/133343524E-4 4.360152894416885E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RIMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0428542133343524E-4 4.360152894416885E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	677	677	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.385291999640714E-4.4.017715108083596E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.385291999640714E-4.4.017715108083596E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.385291999640714E-4.4.017715108083596E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, geom	0	1	677	677	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.932743630910556E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.932743630910556E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.932743630910556E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.932743630910556E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	338	371	46	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.265924195508634E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.265924195508634E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-5.265924195508634E-4 3.621288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.265924195508634E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	675	675	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.477652533693755E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.477652533693755E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.477652533693755E-4.3.621288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.477652533693755E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	674	674	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.599100185824862E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.599100185824862E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.599100185824862E-4 3.621288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.599100185824862E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	674	674	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.538661864331024E-5 4.6490510898463484E4-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.538661864331024E-5 4.6490510898463484E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.538661864331024E-5 4.6490510898463484E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.538661864331024E-5 4.6490510898463484E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	674	674	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.5501465771222003E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.5501465771222003E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.5501465771222003E-4 3.621288573296032E-4") XS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	673	673	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.072602172084262E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.072602172084262E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.072602172084262E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.072602172084262E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	673	673	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.1149128219662923E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.1149128219662923E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.1149128219662923E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.1149128219662923E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	673	673	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9757546358924755E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9757546358924755E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9757546358924755E-4 3.621288573296032E-3)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9757546358924755E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	336	448	158	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.671437437605741E-5 4.5357735325193805E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.671437437605741E-5 4.5357735325193805E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.671437437605741E-5 4.5357735325193805E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.671437437605741E-5 4.5357735325193805E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	672	672	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.28775325691274E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.28775325691274E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.28775325691274E-4 3.621288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.28775325691274E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FRO	0	1	671	671	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0834580641765548E-4 4.31945921210214227E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0834580641765548E-4 4.3194592121021427E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0834580641765548E-4 4.3194592121021427E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0834580641765548E-4 4.3194592121021427E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	671	671	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.504871486802577E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.504871486802577E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.504871486802577E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.504871486802577E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	671	671	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.457894171724976E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.457894171724976E-4 3.621288573296032E-4)' AS TEXT), 4326) LIVIE yea so dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.457894171724976E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.457894171724976E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	2	335	449	161	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.474957587841396E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.474957587841396E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.f/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.474957587841396E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.474957587841396E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	670	670	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.945409876416642E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.945409876416642E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.945409876416642E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.945409876416642E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	335	381	65	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8452339993917603E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8452339993917603E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8452339993917603E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	335	408	103	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.693720230933756E-5 4.433545253198031E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.693720230933756E-5 4.433545253198031E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-9.693720230933756E-5 4.433545253198031E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.693720230933756E-5 4.433545253198031E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	670	670	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-9.64880446672778E-5 4.4381266610522846E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-9.64880446672778E-5 4.4381266610522846E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom RFOM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT-9.64880446672778E-5 4.4381266610522846E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-9.64880446672778E-5 4.4381266610522846E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	670	670	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.2458734675453644E-4 4.157043808679979E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2458734675453644E-4 4.157043808679979E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.2458734675453644E-4 4.157043808679979E-4)' AS TEXT), 4326), Itune) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	669	669	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(3.4512374900587893E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-3.4512374900587893E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-3.4512374900587893E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-3.4512374900587893E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	2	334	421	122	0,00
(WITH candidates AS (SELECT cast/EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.243825639519295E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.243825639519295E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.243825639519295E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.243825639519295E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	668	668	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.661353435014346E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.661353435014346E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.661353435014346E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.661353435014346E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	668	668	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.378015645839346E-4 4.0249016304174577E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.378015645839346E-4 4.0249016304174577E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.378015645839346E-4 4.0249016304174577E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.378015645839346E-4 4.0249016304174577E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	667	667	0	0,00
(WITH candidates AS (SELECT cast)("EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.904882134257297E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.904882134257297E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT type as dist FROM candidates ORDER BY dist LIMIT 1) LVINON LIMIT to the strength of the strength	0	1	666	666	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3 43309152'13195756E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3 43309152'13195756E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.43309152131995756E-4 3.621288573296032E-X)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4330915213195756E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	666	666	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.99050072939759E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.99050072939759E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.99050072939759E-4 3.621288573295032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.99050072939759E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	666	666	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.719946462948196E-5 4.531012461492281E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.719946462948196E-5 4.531012461492281E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-8.719946462948196E-5 4.531012461492281E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.719946462948196E-5 4.531012461492281E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	666	666	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7604330365708777E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7604303065708777E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.7604330365708777E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	664	664	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.825035628344625E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.825035628344625E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.82503562844625E-4 3.621288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.825035628344625E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	332	365	46	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.420061375417991E-4.3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.420061375417991E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.420061375417991E-4.3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.420061375417991E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	664	664	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.980529429743863E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.980529429743863E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-4.980529429743863E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.980529429743863E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	664	664	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.263045012317601E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.263045012317601E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.263045012317601E-4.3621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.263045012317601E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	332	366	48	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5017/13660462604E-4 3.9012934473945917E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5017/13660462604E-4 3.9012934473945917E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5017/3660462604E-4" 3.9012934473945917E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5017/3660462604E-4 3.9012934473945917E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	664	664	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0689053565738186E-4 4.334101751274692E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0689053565738186E-4 4.334101751274692E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0689053565738186E-4 4.334101751274692E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0689053565738186E-4 4.334101751274692E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	663	663	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2437175108634776E-4 4.1591997654819154E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2437175108634776E-4 4.1591997654819154E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2437175108634776E-4 4.1591997654819154E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2437175108634776E-4 4.1591997654819154E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	663	663	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3313032510651308E-4 4.0716140252058925E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3313032510651308E-4 4.0716140252058925E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3313032510651308E-4 4.0716140252058925E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3313032510651308E-4 4.0716140252058925E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	663	663	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5255190154917712E-4 3.8773982607998904E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5255190174917712E-4 3.8773982607998904E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5255190154917712E-4 3.8773982607998904E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5255190154917712E-4 3.8773982607998904E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	663	663	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.188484843735681E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.188484843735681E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.188484843735681E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.188484843735681E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	662	662	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4702726255184207E-4.3.932734482287181E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4702726255184207E-4.3.932734482287181E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4702726255184207E-4.3.932734482287181E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	662	662	0	0,00
(MTH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.egz WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7905220243070297E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7905220243070297E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7905220243070297E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.790520243070297E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	661	661	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.095953795189519E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.095953795189519E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.095953795189519E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.095953795189519E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	660	660	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.285502894420589E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.285502894420589E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.285502894420589E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.285502894420589E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	660	660	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.418359150660015E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.418359150660015E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.418359150660015E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, st_geom	0	1	660	660	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.405697479435781E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.405697479435781E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.405697479435781E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.405697479435781E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	660	660	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3584323726455403E-4 4.044574735121932E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3584323726455403E-4 4.044574735121932E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3584323726455403E-4 4.044574735121932E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3584323726455403E-4 4.044574735121932E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	660	660	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.2607855012617485E-4 4.142131775002605E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2607855012617485E-4 4.142131775002605E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.2607855012617485E-44.142131775002605E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2607855012617485E-44.142131775002605E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	660	660	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.842840568097597E-5 4.418723050979858E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.842840568097597E-5 4.418723050979858E-4)" AS TEXT), 4326). LIVIT by as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.842840568097597E-5 4.418723050979858E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.842840568097597E-5 4.418723050979858E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	660	660	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.271512047397582E-5 4.475766071464191E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.271512047397582E-5 4.475766071464191E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.271512047397582E-5 4.475766071464191E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.271512047397582E-5 4.475766071464191E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	659	659	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.2084228687612827E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.2084228687612827E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.2084228687612827E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	659	659	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.526255964846472E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-5.526255964846472E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST" (POINT(-5.526255964846472E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	659	659	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.008543143762838E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.008543143762838E-4 3.62128873296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.008543143762838E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, code, name, geom as closest, page of the state of t	0	1	658	658	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1891897731174225E-4 4.213817334659487E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1891897731174225E-4 4.213817334659487E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1891897731174225E-4 4.213817334659487E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	658	658	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.3164003659124497E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.3164003659124497E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.3164003659124497E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	658	658	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.148424556345801E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.148424556345801E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.148424556345801E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	1	657	657	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT-6.015478468577963E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-6.015478468577963E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT-6.015478468577963E-4"), as TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-6.015478468577963E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	328	358	42	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.586334960226663E-4.3.816672147562203E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.586334960226663E-4.3.816672147562203E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.586334960226663E-4.3.816672147562203E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.586334960226663E-4.3.816672147562203E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	656	656	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.420807473336395E-5 4.5608365288470293E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.42080747333639SE-5 4.5608365288470293E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.42080747333639E-5 4.5608365288470293E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.420807473336395E-5 4.5608365288470293E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	655	655	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8828779840782197E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.882879840782197E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8828779840782197E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	655	655	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3451373064405717E-4 4.057779969802264E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3451373064405717E-4 4.057779969802264E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3451373064405717E-4 4.057779969802264E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	654	654	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.808416795588414E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.808416795588414E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.808416795588414E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, goom	0	1	653	653	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6670128213042984E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6670128213042984E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6670128213042984E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6670128213042984E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	653	653	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2741703989951292E-4 4.1287468772766483E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2741703989951292E-4 4.1287468772766483E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2741703989951292E-4 4.1287468772766483E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2741703989951292E-4 4.1287468772766483E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	652	652	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-5.090483220520092E-4 3.621288573296032E-4) 'AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'-5.090483220520092E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.090483220520092E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.090483220520092E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	652	652	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.379381415892931E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.379381415892931E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.379381415892931E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.379381415892931E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	651	651	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.2307954936177106E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.2307954936177106E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist IMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.2307954936177106E-4"), AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.2307954936177106E-4"), AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	651	651	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.869965115396157E-5 4.516010596228483E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.869965115396157E-5 4.516010596228483E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.869965115396157E-5 4.516010596228483E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.869965115396157E-5 4.516010596228483E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	651	651	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8576261760307582E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8576261760307582E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8576261760307582E-4 3.621288573296032E-3) X = TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	651	651	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.532005182664837E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.532005182664837E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.532005182664837E-4 3.621288573296032E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.532005182664837E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	325	463	195	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6209292472289673E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6209292472289673E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6209292472289673E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6209292472289673E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	649	649	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, glid, code, name, geom FROM spatial eez WHERE enabled = "Y" ORDER BY geom <> ST Geom FromText(CAST ("POINT(-3.3449667919474503E-4 3.621288573296032E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.3449667919474503E-4 3.621288573296032E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.3449667919474503E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.3449667919474503E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, seom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.3449667919474503E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name,	0	1	649	649	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.770328227541746E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-5.770328227541746E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.770328227541746E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.770328227541746E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	324	418	132	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.011422326953872E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-3.011422326953872E-4 3.621288573296032E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.011422326953872E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.011422326953872E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	324	391	94	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.231339057070034E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.231339057070034E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.231339057070034E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.231339057070034E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	324	436	157	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7900774409468214E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7900774409468214E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7900774409468214E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7900774409468214E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	648	648	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-3.9397413415629854E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9397413415629854E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9397413415629854E-4' 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9397413415629854E-4' 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar') as type, gid, code, name,	0	1	648	648	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.226488154535788E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.226488154535788E-4 3.621288573296032E-4)' AS TEXT), 4326) LIWIT up as dist FROM candidates ORDER BY dist LIMIT 1) UNION LIWITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.226488154535788E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.226488154535788E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	323	393	98	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8420092129326336E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8420092129326336E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8420092129326336E-4 3.621288573296032F-3) X TEXT), 4326), true) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8420092129326336E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	647	647	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6586584891619867E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6586584891619867E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6586584891619867E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	647	647	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.267020470976985E-5 4.4763050607282863E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.267020470976985E-5 4.4763050607282863E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.267020470976985E-5 4.4763050607282863E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.267020470976985E-5 4.4763050607282863E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	647	647	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1422078837579714E-4 4.260799224079969E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1422078837579714E-4 4.260799224079969E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1422078837579714E-4 4.260799224079969E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1422078837579714E-4 4.26079922407996BE-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	646	646	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-9.170002420292075E-5 4.485917034241687E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.170002420292075E-5 4.485917034241687E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-9.170002420292075E-5 4.485917034241687E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.170002420292075E-5 4.485917034241687E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	646	646	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.805721849736056E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.805721849736056E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.805721849736056E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.805721849736056E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom.	0	1	645	645	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8437068634087567E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8437068634087567E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8437068634087567E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8437068634087567E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	645	645	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.4450619860076214-5.4.5584110776674894E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.445061986007621E-5.4.5584110776674894E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.445061986007621E-5.4.5584110776674894E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	645	645	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4769201586209053E-4 3.9259971176309913E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4769201586209053E-4 3.9259971176309913E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4769201586209053E-4 3.9259971176309913E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4769201586209053E-4 3.9259971176309913E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	645	645	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.19988802212585E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.19989802212585E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.19989802212585E-4 3.62128573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.19989802212585E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	1	645	645	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.220181650419546E-4 4.1828254573173467E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.220181650419546E-4 4.1828254573173467E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.220181650419546E-4 4.1828254573173467E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	645	645	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5631630001782306E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5631630001782306E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5631630001782306E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	644	644	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.680245501671963E-5 4.4348927261038244E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.680245501671963E-5 4.4348927261038244E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.680245501671963E-5 4.4348927261038244E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.680245501671963E-5 4.4348927261038244E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	644	644	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5066543945252612E-4") AS ESTS, 43/28 ESTS,	0	1	644	644	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.051945494831364E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.051945494831364E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION AIL (WITH candidates AS (SELECT cast('POINT(-5.051945494831364E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates of ROBER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.051945494831364E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped to the cast of the candidates or the cast of the	0	1	643	643	0	0,00
(WITH candidates AS (SELECT cast("EE2" as varchar) as ype, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.7183918812740836E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.7183918812740836E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-2.7183918812740836E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.7183918812740836E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	643	643	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.1599945263835381E-4 4.243012581418161E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.159994526385381E-4 4.243012581418161E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.159945263835381E-4 4.243012581418161E-4)' AS TEXT), 3226). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.159945263835381E-4 4.243012581418161E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	643	643	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.453209209402001E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.453209209402001E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.453209209402001E-4.35201E-2014)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4532092094022001E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	643	643	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1780552378761916E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1780552378761916E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1780552378761916E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	642	642	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-9.770077030083915E-5 4.425999404772921E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.770077030083915E-5 4.425999404772921E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-9.770077030083915E-5 4.425999404772921E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.770077030083915E-5 4.425999404772921E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	641	641	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.902470405835729E-4.3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.902470405835729E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.902470405835729E-4.3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.902470405835729E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	639	639	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT-6.070365532437667E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-6.070365532437667E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT-6.070365532437667E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, goom	0	1	639	639	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.795229858039262E-5 4.423394290420535E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.795229858039262E-5 4.423394290420535E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-9.795229858039262E-5 4.423394290420535E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.795229858039262E-5 4.423394290420535E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	638	638	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3263625170024736E-4 4.0766444590737818E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3263625170024736E-4 4.076644590737818E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3263625170024736E-4 4.076644590737818E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3263625170024736E-4 4.076644590737818E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	638	638	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.551961504817845E-5 4.54772112575312E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.551961504817845E-5 4.54772112575312E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.551961504817845E-5 4.54772112575312E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.551961504817845E-5 4.54772112575312E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	1	638	638	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3012096890471268E-4 4.1017974187791114E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3012096890471268E-4 4.1017974187791114E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3012096890471268E-4 4.1017974187791114E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3012096890471268E-4 4.1017974187791114E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	637	637	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.533995199135454E-5 4.549517756336586E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.533995199135454E-5 4.549517756336586E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.533995199135454E-5 4.549517756336586E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.533995199135454E-5 4.549517756336586E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	636	636	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.2200918188911341E-4 4.1828254573173467E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2200918188911341E-4 4.1828254573173467E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2200918188911341E-4 4.1828254573173467E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2200918188911341E-4 4.1828254573173467E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	635	635	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.514308371567682E-4' 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.514308371567682E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.514308371567682E-4'), AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.514308371567682E-4'), AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	317	362	62	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.537484905897966E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.537484905897966E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.537484905897966E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.537484905897966E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	317	356	54	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.101716735853438E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.101716735853438E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-6.101716735853438E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.101716735853438E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	317	319	2	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.888806864953408E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.888806864953408E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.888806864953408E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	635	635	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2300631185448608E-4 4.17294398929912E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2300631185448608E-4 4.17294398929912E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.2300631185448608E-4 4.17294398929912E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, same, geom	0	1	635	635	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3015690151607748E-4 4.10134826110144E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3015690151607748E-4 4.10134826110144E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.3015690151607748E-4 4.10134826110144E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3015690151607748E-4 4.10134826110144E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	635	635	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3157623966498632E-4 4.087154879606653E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3157623966498632E-4 4.087154879606563E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3157623966498632E-4 4.087154879606563E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3157623966498632E-4 4.087154879606563E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	634	634	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.163714213303238E-5 4.486635686424184E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.163714213303238E-5 4.4866356864241844E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.163714213303238E-5 4.4866356864241844E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.163714213303238E-5 4.4866356864241844E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	634	634	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.473865886654899E-4 3.9290513895338274E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.473865886654899E-4 3.9290513895338274E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.473865886654899E-4 3.9290513895338274E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.473865886654899E-4 3.9290513895338274E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	634	634	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0535441652153748E-4 4.3493731110433146E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0535441652153748E-4 4.3493731110433146E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0535441652153748E-4 4.3493731110433146E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0535441652153748E-4 4.3493731110433146E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	634	634	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.342654043617996E-5 4.568741703363388E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.342654043617996E-5 4.568741703363388E-4)' AS TEXT), 4326); true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION LIMIT to ADMINITED (LIMIT)	0	1	632	632	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2890870069933644E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2890870069933644E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2890870069933644E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2890870069933644E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	631	631	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.469742784911652E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.469742784911652E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.469742784911652E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.469742784911652E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	631	631	0	0,00
SELECT 'PORT' as type, 'IERIN' as code, GEOM FROM PORT WHERE code = 'IERIN' AND enabled='Y' UNION ALL SELECT 'PORT' as type, 'IECHN' as code, GEOM FROM PORT WHERE code = 'IECHN' AND enabled='Y' UNION ALL SELECT 'PORT' as type, 'IERIN' as code, GEOM FROM PORT WHERE code = 'IERIN' AND enabled='Y'	0	12	52	148	41	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.34173285692462E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.34173285692462E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.34173285692462E-4.361224-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4417328569462E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	1	629	629	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.068384664530752E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.068384664530752E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.068384664530752E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.068384664530752E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	629	629	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4354225667764346E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4354225667764346E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.435425667764346E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.435425667764346E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	628	628	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0639783453567154E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0639783453567154E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0639783453567154E-4-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0639783453567154E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	628	628	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5068340575820853E-4 3.89608321868982E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5068340575820853E-4 3.89608321868982E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5068340575820853E-4 3.89608321868982E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5068340575820853E-4 3.89608321868982E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	626	626	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.959414446285203E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.959414446285203E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.959414446285203E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.959414446285203E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	626	626	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5175377323086616E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5175377323086616E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5175377323086616E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5175377323086616E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	625	625	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.656166077775708E-5 4.5373006684707985E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.656166077775708E-5 4.5373006684707985E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.656166077775708E-5 4.5373006684707985E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.656166077775708E-5 4.5373006684707985E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	625	625	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.824227144588918E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.824227144588918E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.824227144588918E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.824227144588918E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	312	391	111	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7166805079524056E-4 3.6862367682967244E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7166805079524056E-4 3.6862367682967244E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7166805079524056E-4 3.6862367682967244E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7166805079524056E-4 3.6862367682967244E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	623	623	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1988915781859136E-4 4.204115529559662E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1988915781859136E-4 4.204115529559662E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1988915781859136E-4 4.204115529559662E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	622	622	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2622228057163396E-4 4.1407843020968115E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2622228057163396E-4 4.1407843020968115E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2622228057163396E-4 4.1407843020968115E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2622228057163396E-4 4.1407843020968115E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	622	622	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.053836531209868E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.053836531209868E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.053836531209868E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.053836531209868E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	310	469	224	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.867961376079984E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.867961376079984E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.867961376079984E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	1	621	621	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.28837292904792E-4-3.621288573296032E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.28837292904792E-4-3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.frmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.28837292904792E-4-3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	621	621	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.291148557864988E-4 4.1117687183837615E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.291148557864988E-4 4.1117687183837615E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.291148557864988E-4 4.1117687183387615E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	621	621	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.857644473158163E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.857644473158163E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.857644473158163E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.857644473158163E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	310	415	147	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.102803862758083E-5 4.592726721544513E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.102803862758083E-5 4.592726721544513E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-8.102803862758083E-5 4.592726721544513E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.102803862758083E-5 4.592726721544513E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	619	619	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0420457295786448E-4 4.3609613781858057E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0420457295786448E-4 4.3609613781858057E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0420457295786448E-4 4.3609613781858057E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0420457295786448E-4 4.3609613781858057E-4)" AS TEXT), 4326), LIMIT 50), gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0420457295786448E-4 4.3609613781858057E-4)" AS TEXT), 4326), LIMIT 50, gid, code, na	0	1	619	619	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.750205965177469E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.750205965177469E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.750205965177469E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopping the complex of the control of the contro	0	1	619	619	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7698653470541325E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7698653470541325E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7698653470541325E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7698653470541325E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	618	618	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2648324943221377E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2648324943221377E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2648324943221377E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2648324943221377E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	618	618	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5078222043946168E-4 3.895095071875275E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.507822043946168E-4 3.895095071875275E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.507822043946186E-4 3.895095071875275E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	617	617	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.377476656668874E-4.4.025440619554331E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.377476656668874E-4.4.025440619554331E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.377476656668874E-4.4.025440619554331E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, arme, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.37747665668874E-4.4.025440619554331E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	616	616	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7712980772268723E-4 3.631709030578354E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7712980772268723E-4 3.631709030578354E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7712980772268723E-4 3.631709030578354E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7712980772268723E-4 3.631709030578354E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	616	616	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5370174511285012E-4 3.8658998251166004E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5370174511285012E-4 3.8658998251166004E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5370174511285012E-4 3.8658998251166004E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5370174511285012E-4 3.8658998251166004E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	615	615	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.33391751395278E-4 3.621288573296032E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.33391751395278E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-3.33391751395278E-4 3.621288573296032E-4') AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.33391751395278E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	614	614	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.690126969797278E-5 4.4339045792892795E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.690126969797278E-5 4.4339045792892795E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.690126969797278E-5 4.4339045792892795E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	614	614	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7009691390440163E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7009691390440163E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7009691390440163E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	613	613	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.276609573107806E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.276609573107806E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.276609573107806E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	613	613	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.845498919695145E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.845498919695145E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.845498919695145E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.845498919695145E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	613	613	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.523462038901999E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.523462038901999E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.523462038901999E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.523462038901999E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	612	612	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.496323768757887E-4 3.906683339017766E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-1.496323768757887E-4 3.9066833399017766E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.496323768757887E-4 3.906883339017766E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.496323768757887E-4 3.906683339017766E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	612	612	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3971497613910917E-4 4.00585734643628E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3971497613910917E-4 4.00585734643628E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.3971497613910917E-4 4.00585734643628E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3971497613910917E-4 4.00585734643628E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	611	611	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5459107724412845E-4 3.857006503785697E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5459107724412845E-4 3.857006503785697E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5459107724412845E-4 3.857006503785697E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5459107724412845E-4 3.857006503785697E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	610	610	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2385072822155841E-4 4.164409994059465E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2385072822155841E-4 4.164409994059465E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2385072822155841E-4 4.164409994059465E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2385072822155841E-4 4.164409994059465E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	610	610	0	0,00
(WITH candidates AS (SELECT cast)("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.407220041136933E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.407220041136933E-4 3.621288573296032E-4)' AS TEXT), 4326) LIWIT type) as dist FROM candidates ORDER BY dist LIMIT 1) UNION LIWITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.407220041136933E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.407220041136933E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom.	0	1	609	609	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1188516863708641E-4 4.284155421410575E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1188516863708641E-4 4.284155421410575E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rimo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1188516863708641E-4 4.284155421410575E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1188516863708641E-4 4.284155421410575E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	609	609	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2440768369771253E-4 4.158930270849868E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2440768369771253E-4 4.158930270849868E-4)' AS TEXT), 4326), true) as dist TROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2440768369771253E-4 4.158930270849868E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	609	609	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.770134841639368E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.770134841639368E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.770134841639368E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	1	609	609	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.630011380162277E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.630011380162277E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.630011380162277E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.630011380162277E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	608	608	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4788964522459682E-4 3.9240208240019016E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4788964522459682E-4 3.9240208240019016E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4788964522459682E-4 3.9240208240019016E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4788964522459682E-4 3.9240208240019016E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	608	608	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.830156025464106E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.830156025464106E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.8301560256464106E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the cont	0	2	304	401	137	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1854168489241205E-4 4.217590258872042E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1854168489241205E-4 4.217590258872042E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1854168489241205E-4 4.217590258872042E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1854168489241205E-4 4.217590258872042E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	607	607	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3071385699223157E-4 4.0958685378918424E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3071385699223157E-4 4.0958685378918424E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3071385699223157E-4 4.0958685378918424E-3 (**) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name.	0	1	607	607	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.271933759348533E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.271933759348533E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION AIL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.271933759348533E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELY geom <>> ST_GeomFromText(CAST ('POINT(-3.271933759348533E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	606	606	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.017450187921175E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.017450187921175E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.017450187921175E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the con	0	1	606	606	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.334011919763044E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.334011919763044E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.334011919763044E-4) as (21288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the	0	1	606	606	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.816066198348984E-5 4.5214004879788795E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.816066198348984E-5 4.5214004879788795E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.816066198348984E-5 4.5214004879788795E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.816066198348984E-5 4.5214004879788795E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	605	605	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.618436835842688E-5 4.541073592683354E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.618436835842688E-5 4.541073592683354E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.618436835842688E-5 4.541073592683354E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, goom	0	1	605	605	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.307426361634956E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.307426361634956E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.307426361634956E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, code, name, geom as closest, part of the state of th	0	1	605	605	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.923396577673862E-4.3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.923396577673862E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.923396577673862E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.923396577673862E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, structured and control of the contro	0	1	602	602	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.474423172952777E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.474423172952777E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.474423172952777E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	301	406	148	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.800511621088162E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.800511621088162E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.800511621088162E-4 3.621288573296032E-4') AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.800511621088162E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	301	403	144	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.660544951258638E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.660544951258638E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.660544951258638E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.660544951258638E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom.	0	1	601	601	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.646899707503724E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.646899707503724E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.646899707503724E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the co	0	2	300	401	142	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0334219028510973E-4 4.3695852048846617E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0334219028510973E-4 4.3695852048846617E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0334219028510973E-4 4.3695852048846617E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0334219028510973E-4 4.3695852048846617E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	600	600	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.533096883851336E-5 4.549607587923009E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.533096883851336E-5 4.549607587923009E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.533096883851336E-5 4.549607587923009E-4)' AS TEXT), 4326), bluft 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.533096883851336E-5 4.549607587923009E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	599	599	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.2787655297896925E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2787655297896925E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.2787655297898925E-4' 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	599	599	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.57629212617193E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.57629212617193E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.57629212617193E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.57629212617193E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	2	299	359	84	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.756565706567312E-4 3.646351569750903E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.756565706567312E-4 3.646351569750903E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.756565706567312E-4 3.646351569750903E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.756565706567312E-4 3.646351569750903E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	599	599	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0200370051177168E-4 4.382880271151417E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.020037005177168E-4 4.382880271151417E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0200370051177168E-4 4.382880271151417E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	598	598	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1326857417463048E-4 4.2702315345477456E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.132685741743048E-4 4.2702315345477456E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1326857417463048E-4 4.2702315345477456E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1326857417463048E-4 4.2702315345477456E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	598	598	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1626894722358965E-4 4.240317635606574E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1626894722358965E-4 4.240317635606574E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1626894722358965E-4 4.240317635606574E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	597	597	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7280891120607234E-4 3.674917995786281E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7280891120607234E-4 3.674917995786281E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.7280891120607234E-4 3.674917995786281E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7280891120607234E-4 3.674917995786281E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	597	597	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez.WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT'A, 34347084883039E-4 a) 621288573296032E-4) AS TEXT), 4326), Ituly as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.43470848883099E-4 3.621288573296032E-4) AS TEXT), 4326), Ituly as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT (CAST (POINT(-3.43470848883099E-4 3.621288573296032E-4)) AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.43470848883099E-4 3.621288573296032E-4)) AS TEXT), 4326, LIMIT 50) SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	595	595	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.607643329587701E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.607643329587701E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-5.607643329587701E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.607643329587701E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	595	595	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.243556144934058E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.243556144934058E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.243556144934058E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.243556144934058E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	595	595	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.961745491742062E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.961745491742062E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.961745491742062E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.961745491742062E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	595	595	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7624945874425012E-4 3.6404226888636334E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7624945874425012E-4 3.6404226888636334E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7624945874425012E-4 3.6404226888636334E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7624945874425012E-4 3.6404226888636334E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	594	594	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.180565946389875E-4 4.222441161358343E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.180565946389875E-4 4.222441161358343E-4)' AS TEXT), 4326) LIVIE up as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.180565946389875E-4 4.222441161358343E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.180565946389875E-4 4.222441161358343E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	594	594	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.807981360791907E-5 4.522119140161377E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.807981360791907E-5 4.522119140161377E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.807981360791907E-5 4.522119140161377E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.807981360791907E-5 4.522119140161377E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	594	594	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3225895928091716E-4 4.080327683491172E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3225895928091716E-4 4.080327683491172E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.322589528091716E-4 4.080327683491172E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3225895928091716E-4 4.080327683491172E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	593	593	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8309599349379625E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8309599349379625E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8309599349379625E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8309599349379625E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	593	593	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4907542139963457E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4907542139963457E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ("POINT(-1.4907542139963457E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4907542139963457E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	592	592	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.920270771306848E-5 4.5108901991101343E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.920270771306848E-5 4.5108901991101343E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.920270771306848E-5 4.5108901991101343E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.920270771306848E-5 4.5108901991101343E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,		1	592	592	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.664506687072467E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.664506687072467E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.664506687072467E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.664506687072467E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	591	591	0	0,00

Request	% of	Hits	Mean time	Max time	Standard	% of system
ANTIL CONTROL OF CONTR	cumulative time	1	(ms)	(ms)	deviation	error
[WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.518152830161991E-4.3 8848542776385775E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.518152830161991E-4.3 8848542776385775E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.518152830161991E-4.3 8848542776385775E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.518152830161991E-4.3 .8848542776385775E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	591	591	-	0,00
[WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.591918237833758E-4.3621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.591918237833758E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.591918237833758E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.591918237833758E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT (type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.591918237833758E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT (ast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	591	591	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2250325529537915E-4.4.177974554831046E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2250325529537915E-4.4.177974554831046E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2250325529537915E-4.4.177974554831046E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	591	591	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.442348743027857E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST_GeomFromText(CAST ('POINT(-4.442348743027857E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.442348743027857E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.442348743027857E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	591	591	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4576063800123356E-4 3.9454007278306405E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4576063800123356E-4 3.9454007278306405E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4576063800123356E-4 3.9454007278306405E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4576063800123356E-4 3.9454007278306405E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	591	591	0	0,00
WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez. WHERE enabled = Y' ORDER BY geom <> ST _GeomFromText(CAST ('POINT(-9-956926609180775E-5 4.4072246152965683E-4) 'AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST _Distance(geom, ST _GeomFromText(CAST ('POINT(-9-956926609180775E-5 4.4072246152965683E-4) 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = Y' ORDER BY geom <> ST _GeomFromText(CAST ('POINT(-9-956926609180775E-5 4.4072246152965683E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST _Distance(geom, ST _GeomFromText(CAST ('POINT(-9-956926609180775E-5 4.4072246152965683E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	591	591	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.212105961426173E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.212105961426173E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.212105961426173E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.212105961426173E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	589	589	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.163691341893982E-4.3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.163691341893982E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.163691341893982E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.163691341893982E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	588	588	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1267705837165695E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1267705837166695E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1267705837166695E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	587	587	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.451605964736139E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST_GeomFromText(CAST ('POINT(-5.451605964736139E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.451605964736139E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.451605964736139E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	586	586	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.547469928397247E-5 4.5482601150172153E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.547469928397247E-5 4.5482601150172153E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.547469928397247E-5 4.5482601150172153E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.547469928397247E-5 4.5482601150172153E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	586	586	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST _GeomFromText(CAST ('POINT(-3.4088370086483486E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4088370086483486E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4088370086483486E-4 3.621288573296032E-4)' AS TEXT), 4326), true) SelECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4088370086483486E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	585	585	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2481238300375142E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2481238300375142E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2481238300375142E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	585	585	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.605204155475025E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.605204155475025E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.605204155475025E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.605204155475025E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	585	585	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.9814185964642797E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.981418596464279TE-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.9814185964642797E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	585	585	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.6464368270161107E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.6464368270161107E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.6464368270161107E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.6464368270161107E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	585	585	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.831579607073144E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.831579607073144E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.831579607073144E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.831579607073144E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	584	584	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.438112938346842E-4.3.964804337903067E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.438112938346942E-4.3.964804337903067E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.438112938346942E-4.3.964804337903067E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.438112938346942E-4.3.964804337903067E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	584	584	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3091148635473786E-4 4.093802412676329E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3091148635473786E-4 4.093802412676329E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3091148635473786E-4 4.093802412676329E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3091148635473786E-4 4.093802412676329E-4)' AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	584	584	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.785226538412576E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.785226538412576E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.785226538412576E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, stopped and calculated the stopped and calculated as a stopped as as	0	1	583	583	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0348729301512427E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0348729301512427E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0348729301512427E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0348729301512427E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	583	583	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.560769568884068E-5 4.4469301509239876E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.560769568884068E-5 4.4469301509239876E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.560769568884068E-5 4.4469301509239876E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.560769568884068E-5 4.4469301509239876E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	582	582	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.287734959785334E-4.115272147964269E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.287734959785334E-4.4.115272147964269E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.287734959785334E-4.115272147964269E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.287734959785334E-4.115272147964269E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	581	581	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1269365239279395E-4 4.2759807522621687E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1269365239279395E-4 4.2759807522621687E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1269365239279395E-4 4.2759807522621687E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1269365239279395E-4 4.2759807522621687E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	579	579	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.225490859159554E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-3.225490859159554E-4.3.621288573296032E-4)") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST" (POINT(-3.225490859159554E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, name, geom	0	1	579	579	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1966457899756146E-4 4.2063613178208E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1966457899756146E-4 4.2063613178208E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.1966457899756146E-4 4.2063613178208E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1966457899756146E-4 4.2063613178208E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FRO	0	1	579	579	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.3553966397806338E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.355396397806938E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.355396397806938E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.355396397806938E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	579	579	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0722291231250608E-4 4.3307779847398086E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.07222912313250608E-4 4.3307779847398086E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0722291231250608E-4 4.330777984739808E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0722291231250608E-4 4.3307779847398086E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	578	578	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.736116138062346E-5 4.529395493954393E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.736116138062346E-5 4.529395493954939544939E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.736116138062346E-5 4.5293954939544393E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	577	577	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.733246103435015E-5 4.4295926659398515E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.733246103435015E-5 4.4295926659398515E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.733246103435015E-5 4.4295926659398515E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.733246103435015E-5 4.4295926659398515E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	577	577	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.273002589125774E-4 4.129914687136818E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.273002589125774E-4 4.129914687136818E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.273002589125774E-4 4.129914687136818E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.273002589125774E-4 4.129914687136818E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	577	577	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4860068658360665E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4860068658360665E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4860068658360665E-4 3.621288573296032E-3)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4860068658360665E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	577	577	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3984211256344134E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3984211256344134E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3984211256344134E-4.3.62128573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3984211256344134E-4.3.62128573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	575	575	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-(2.861224011449088E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-(2.861224011449088E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-(2.861224011449088E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and candidates or	0	1	575	575	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6477797256604382E-4 3.755227382142019E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6477797256604382E-4 3.755227382142019E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6477797256604382E-4 3.755227382142019E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	574	574	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1141804468934426E-4 4.2888266608512516E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1141804468934426E-4 4.2888266608512516E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1141804468934426E-4 4.2888266608512516E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1141804468934426E-4 4.2888266608512516E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	574	574	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-7.989616136959025E-5 4.604045494054956E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-7.989616136959025E-5 4.604045494054956E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-7.989616136959025E-5 4.604045494054956E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	574	574	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.797637012178979E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.797637012178979E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.797637012178979E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	573	573	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.269238813496175E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.269238813496175E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.269238813496175E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	572	572	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3351660067868447E-4 4.067841100993337E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3351660067868447E-4 4.067841100993337E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3351660067868447E-4 4.067841100993337E-X) X STEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	572	572	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1778801491012186E-4 3.621288573296032E-4)) AS TEXT), 4326) LMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1778801491012186E-4 3.621288573296032E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial-firm WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1778801491012186E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.1778801491012186E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	572	572	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.328446939283355E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.328446939283355E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.328446939283355E-4 3.621288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.328446939283355E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	572	572	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.455190077308915E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.455190077308915E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.455190077308915E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.455190077308915E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	570	570	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.795736827236775E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.795736827236775E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.795736827236775E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.795736827236775E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	1	570	570	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0020706994353263E-4 4.400846576858849E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.002070699435263E-4 4.400846576858849E-4)") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0020706994353263E-4 4.400846576858849E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	570	570	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-9.85721361264351E-5.4.4172857464876413E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.85721361264351E-5.4.4172857464876413E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-9.85721361264351E-5.4.4172857464876413E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.85721361264351E-5.4.4172857464876413E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	568	568	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.849460655508973E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.849460655508973E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.849460655508973E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.84946065508973E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	568	568	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.3427118551734488E-4 4.060205421109026E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3427118551734488E-4 4.060205421109026E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.3427118551734488E-4 4.060205421109026E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	567	567	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.31570458509441E-5.4.571346817715774E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.31570458509441E-5.4.571346817715774E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.31570458509441E-5.4.571346817715774E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.31570458509441E-5.4.571346817715774E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	1	566	566	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.865266430227626E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.865266430227626E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.865266430227626E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.865266430227626E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	566	566	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1664623964291986E-4 4.2364548798075953E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1664623964291986E-4 4.2364548798075953E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1664623964291986E-4 4.2364548798075953E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1664623964291986E-4 4.2364548798075953E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	566	566	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.456901450630594E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.456901450630594E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.456901450630594E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.456901450630594E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	566	566	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.046825097711884E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.046825097711884E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.046825097711884E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.046825097711884E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	566	566	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.002883757472885E-4 3.621288573296032E-4) 'AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.002883757472885E-4 3.62128573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-2.002883757472885E-4 3.62128573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	565	565	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.012797245571158E-5 4.501727383147183E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.012797245571158E-5 4.501727383147183E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-9.012797245571158E-5 4.501727383147183E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, st. pistance(geom, ST_GeomFromText(CAST ('POINT(-9.012797245571158E-5 4.501727383147183E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	565	565	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.246534308217208E-5 4.5782638454175883E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.246534308217208E-5 4.5782638454175883E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.246534308217208E-5 4.5782638454175883E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.246534308217208E-5 4.5782638454175883E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	565	565	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-9.4628532029150398-5.4.456721787483013E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.4628532029150395-5.4.456721787483013E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-9.462853202915039E-5.4.456721787483013E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, st. page of the control of th	0	1	564	564	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0486034311527173E-4 4.354313845116039E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0486034311527173E-4 4.354313845116039E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0486034311527173E-4 4.354313845116039E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	563	563	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.91413935596558E-4 3.621288573296032E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.91413935596558E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.91413935596558E-4 3.621288573296032E-4') AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.91413935596558E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	563	563	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6415052415171555E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.641505241517155E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6415052415171555E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	562	562	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-9.081069207164243E-5 4.4949001870317923E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.081069207164243E-5 4.4949001870317923E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-9.081069207164243E-5 4.4949001870317923E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.081069207164243E-5 4.4949001870317923E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	561	561	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.942894593621108E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.942894593621108E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.942894593621108E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	1	561	561	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3705596289811538E-4 4.032357647256145E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3705596289811538E-4 4.032357647256145E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3705596289811538E-4 4.032357647256145E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	560	560	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.354938091601176E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.354938091601176E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.354938091601176E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.354938091601176E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	560	560	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.507045740611869E-5 4.552212702148173E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.507045740611869E-5 4.552212702148173E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.507045740611869E-5 4.552212702148173E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.507045740611869E-5 4.552212702148173E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	560	560	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.335974490542552E-4.0670326172244164E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.335974490542552E-4.0670326172244164E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.335974490542552E-4.4.0670326172244164E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.335974490542552E-4.0670326172244164E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	559	559	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.364810411162789E-4 4.03810686509779E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.364810411162789E-4 4.03810686509779E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.364810411162789E-4 4.03810686509779E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.364810411162789E-4 4.03810686509779E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	559	559	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-9.350563792400098E-5 4.4679507285342554E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-9.350563792400098E-5 4.4679507285342554E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-9.350563792400098E-5 4.4679507285342554E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.350563792400098E-5 4.467950728534255E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	559	559	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.539083576281976E-4 3.8638337000283096E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.539083576281976E-4 3.8638337000283096E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.539083576281976E-4 3.8638337000283096E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.539083576281976E-4 3.8638337000283096E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	559	559	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.629939845761271E-5 4.43992329163575E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.629939845761271E-5 4.43992329163575E-4') 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.629939845761271E-5 4.43992329163575E-4') 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	558	558	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5104273187185633E-4 3.892579788109312E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5104273187185633E-4 3.892579789109312E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5104273187185633E-4 3.892579789109312E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5104273187185633E-4 3.892579789109312E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	558	558	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.771765531996338E-4' 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.771765531996338E-4' 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.771765531996338E-4' 3.621288573296032E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.771765531996338E-4' 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	557	557	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.5256225698657367E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.52562567367E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.525622598657367E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.5256225698657367E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	556	556	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2288054771470935E-4 4.174111799032067E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2288054771470935E-4 4.174111799032067E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2288054771470935E-4 4.174111799032067E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	556	556	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.739601270543008E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.739601270543008E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.739601270543008E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.739601270543008E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	556	556	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1207472970312173E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1207472970312173E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1207472970312173E-4 3.621285873296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1207472970312173E-4 3.621288573296032E-4)' AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	555	555	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.959621555033134E-5 4.4070449522509437E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.959621555033134E-5 4.4070449522509437E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.959621555033134E-5 4.4070449522509437E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.959621555033134E-5 4.4070449522509437E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	555	555	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(8.39116306896045E-5 4.563800969290664E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(8.39116306896045E-5 4.563800969290664E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(8.39116306896045E-5 4.563800969290664E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(8.39116306896045E-5 4.563800969290664E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	555	555	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.4495215424552597E-4 3.953485565392624E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.4495215424552597E-4 3.953485565392624E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4495215424552597E-4 3.953485565392624E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4495215424552597E-4 3.95485565392624E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	554	554	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.86975S3432366372E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-1.869753432366372E-4 3.621288573296032E-4)") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST" (POINT(-1.869753432366372E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-1.869753432366372E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	552	552	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.3995797869400654E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.3995797869400654E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.3995797869400654E-4 3.621288573296032E-3)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	552	552	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT-6.062280694880591E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT-6.062280694880591E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST" (POINT-6.062280694880591E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT-6.062280694880591E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	552	552	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1411344796988798E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1411344796988798E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1411344796988798E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1411344796988798E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	551	551	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.066767697019338E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.066767697019338E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.066767697019338E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.066767697019338E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	550	550	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7015888111791974E-4 3.701328465146945E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7015888111791974E-4 3.701328465146945E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7015888111791974E-4 3.701328465146945E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7015888111791974E-4 3.701328465146945E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	550	550	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.500757533623031E-5.4.552841522871469E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.500757533623031E-5.4.552841522871469E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-8.500757533623031E-5.4.552841522871469E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.500757533623031E-5.4.552841522871469E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	549	549	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.960047841265938E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.960047841265938E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.960047841265938E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped to the control of the	0	1	548	548	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4205957903066114E-4 3.9824113175192504E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4205957903066114E-4 3.9824113175192504E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4205957903066114E-4 3.9824113175192504E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4205957903066114E-4 3.9824113175192504E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	548	548	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.4798845990584997E-4 3.923032677187357E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4798845990584997E-4 3.923032677187357E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.4798845990584997E-4' 3.923032677187357E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4798845990584997E-4' 3.923032677187357E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	547	547	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.485723648405277E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.485723648405277E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.485723648405277E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.485723648405277E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	547	547	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.261805668047238E-5 4.57673670946617E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.261805668047238E-5 4.57673670946617E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.261805668047238E-5 4.57673670946617E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.261805668047238E-5 4.57673670946617E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	546	546	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.931306326455965E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.931306326455965E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.931306326455965E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.93130632645965E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	546	546	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.1750862231567459E-4 4.2279208846951623E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.1750862231567459E-4 4.2279208846951623E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1750862231567459E-4 4.2279208846951623E-4)" AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1750862231567459E-4 4.2279208846951623E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	545	545	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.25289404960705E-4.3.621288573296032E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.25289404960705E-4.3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.25289404960705E-4.3.621288573296032E-4') AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.25289404960705E-4.3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	545	545	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1055566201658951E-4 4.297360656099097E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1055566201658951E-4 4.297360656090907E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1055566201658951E-4 4.297360656099097E-X) XS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	1	544	544	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2271885096356785E-4 4.1757287666971307E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2271885096356785E-4 4.1757287666971307E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2271885096356785E-4 4.1757287666971307E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2271885096356785E-4 4.1757287666971307E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	544	544	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.040645019378864E-5 4.498942605876395E-4') 'AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.040645019378864E-5 4.498942605876395E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-9.040645019378864E-5 4.498942605876395E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.040645019378864E-5 4.498942605876395E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	543	543	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.628744590200807E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.628744590200807E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.628744590200807E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, goom	0	1	543	543	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.714902174511573E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.714902174511573E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.714902174511573E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.714902174511573E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	543	543	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.674733758465875E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.674733758465875E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.674733758465875E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.674733758465875E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	542	542	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.298636594696138E-5 4.5731434482992395E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.298636594696138E-5 4.5731434482992395E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.298636594696138E-5 4.5731434442992395E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	541	541	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.547276542494869E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.547276542494869E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.547276542494869E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.547276542494869E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	540	540	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0670188944771677E-4 4.335898381730935E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.067018894477167TE-4 4.335898381730935E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.067018894477167TE-4 4.335898381730935E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	540	540	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.001819501977495E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.001819501977495E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.001819501977495E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.001819501977495E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	539	539	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-8.312111323957931E-5 4.5717061438070225E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.312111323957931E-5 4.5717061438070225E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-8.312111323957931E-5 4.5717061438070225E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.312111323957931E-5 4.5717061438070225E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	539	539	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-5.07593051291735"E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.07593051291735TE-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rlmo WHERE enabled = "Y" ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-5.07593051291735TE-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.07593051291735TE-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	539	539	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST. GeomFromText(CAST ("POINT(-1.1102278596433167E-4 4.2926894166502304E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST. GeomFromText(CAST ("POINT(-1.1102278596433167E-4 4.2926894166502304E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST. GeomFromText(CAST ("POINT(-1.1102278596433167E-4 4.2926894166502304E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1102278596433167E-4 4.2926894166502304E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	538	538	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-1.3207031307125203E-4 4.0823039771202617E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST. GeomFromText(CAST ('POINT(-1.3207031307125203E-4 4.0823039771202617E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-1.3207031307125203E-4 4.0823039771202617E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3207031307125203E-4 4.0823039771202617E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	538	538	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-9.185273780122107E-5 4.4843898982902696E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.185273780122107E-5 4.4843898982902696E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-9.185273780122107E-5 4.4843898892902696E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.185273780122107E-5 4.484398982902696E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	538	538	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.383315706015651E-4 4.019601570253485E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.383315706015651E-4 4.019601570253485E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.383315706015651E-4 4.019601570253485E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.383315706015651E-4 4.019601570253485E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	538	538	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST, GeomFromText(CAST ('POINT(-4.244270222879503E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST, GeomFromText(CAST ('POINT(-4.244270222879503E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-4.244270222879503E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-4.244270222879503E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	537	537	0	0,00
(WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-1.3824173907315315E-4 4.0204998856088286E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3824173907315315E-4 4.0204998856088286E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-1.3824173997315315E-4 4.0204998856088286F, 4) AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3824173907315315E-4 4.0204998856088286E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RPTAREA' as varchar) as type, gid, code, nam.	0	1	537	537	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.744802350627198E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.744802350627198E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.744802350627198E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.744802350627198E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	536	536	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.45558551986265E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.45558551986265E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.45558851986265E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.45558551986265E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	268	275	9	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-7.64106980672065E-5 4.6389001271960744E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-7.64106980672065E-5 4.6389001271960744E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-7.64106980672065E-5 4.6389001271960744E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-7.64106980672065E-5 4.6389001271960744E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	536	536	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.996344353026218E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.996344353026218E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rlmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.99634435026218E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.996344353026218E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	267	320	74	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7697846640894236E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7697846640894236E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.7697846640894236E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	534	534	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0611798451303909E-4 4.341737431159003E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0611798451303909E-4 4.341737431159003E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0611798451303909E-4 4.341737431159003E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	534	534	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.624607765612006E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.624607765612006E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.624607765612006E-4 3.621288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.624607765612006E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	534	534	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.766896332334687E-4 3.6361107755142054E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.766896332334687E-4 3.6361107755142054E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.766896323334687E-4 3.6361107755142054E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.766896323334687E-4 3.6361107755142054E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	534	534	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6. 428070104292208E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6. 428070104292208E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT-6. 428070104292208E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6. 428070104292208E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	266	282	21	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.984051156479334E-5 4.5046019921316167E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.984051156479334E-5 4.5046019921316167E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.984051156479334E-5 4.5046019921316167E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	532	532	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5634324947634667E-4 3.621288573296032E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5634324947634667E-4 3.621288573296032E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial-firm WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.5634324947634667E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.5634324947634667E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	530	530	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1845185336400009E-4 4.2183987426409626E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1845185336400009E-4 4.2183987426409626E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo HERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.1845185336400009E-4 4.2183987426409626E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1845185336400009E-4 4.2183987426409626E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	530	530	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0245285815383142E-4 4.378478526215566E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0245285815383142E-4 4.378478526215566E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0245285815383142E-4 4.378478526215566E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0245285815383142E-4 4.378478526215566E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	529	529	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.613841705048126E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.613841705048126E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT-6.613841705048126E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.613841705048126E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	529	529	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7377010856008023E-4 3.6652161906864565E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7377010856008023E-4 3.6652161906864565E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7377010856008023E-4 3.6652161906884565E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7377010856008023E-4 3.665216190686456E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	529	529	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.516284665192745E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.516284665192745E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.516284665192745E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.516284665192745E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	529	529	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1572234718483214E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1572234718483214E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1572234718483214E-4 3.621288573296032E-X)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	529	529	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3298659466105396E-4 4.07314116115731E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3298659466105396E-4 4.07314116115731E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.3298659466105396E-4 4.07314116115731E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3298659466105396E-4 4.07314116115731E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	529	529	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2193731666638384E-4 4.1836339410862675E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2193731666638384E-4 4.1836339410862675E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2193731666638384E-4 4.1836339410862675E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2193731666638384E-4 4.1836339410862675E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	529	529	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.365)98202875429E-4 3.621288573296032E-4) 'AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.365)98202875429E-4 3.621288573296032E-4) 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-5.365)98202875429E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	1	528	528	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.665840437153092E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.665840437153092E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.665840437153092E-4)", as TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.665840437153092E-4 3.621288573296032E-4)", as TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	527	527	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.076114750256031E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.076114750256031E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.076114750256031E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, name, geom	0	2	263	350	122	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1423068638500865E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1423068638500865E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1423068638500865E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1423068638500865E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	526	526	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST" (POINT(-1.52408171103718E-4 3.8788355652921074E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-1.52408171103718E-4 3.8788355652921074E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST" (POINT(-1.52408171103718E-4 3.8788355652921074E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-1.52408171103718E-4 3.8788355652921074E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	526	526	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1973644422029101E-4 4.20552834051879E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1973644422029101E-4 4.205552834051879E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1973644422029101E-4 4.205552834051879E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	525	525	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5288427820430136E-4 3.874074494265007E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5288427820430136E-4 3.874074494265007E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5288427820430136E-4 3.874074494265007E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5288427820430136E-4 3.874074494265007E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	523	523	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5554420630166543E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5554420630166543E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5554420630166543E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	523	523	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7530759998048E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7530759998048E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.7530759998048E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7530759998048E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM sp	0	1	523	523	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1382644450715484E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1382644450715484E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1382644450715484E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1382644450715484E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	523	523	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.491207945920257E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.491207945920257E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.491207945920257E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, st. page 1.5 ("POINT(-2.491207945920257E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	523	523	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.916470401422438E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.916470401422438E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.916470401422438E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, goom	0	1	522	522	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast/EEZ' as varchar) as type, gid. code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7178483178217612E-4 3.6851587900229785E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.7178483178217612E-4 3.6851587900229785E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST GeomFromText(CAST ("POINT(-1.7178483178217612E-4 3.6851587900229785E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7178483178217612E-4 3.6851587900229785E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	522	522	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5173443464062836E-4 3.885572929821075E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.517344346402836E-4 3.885572929821075E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.517344364062836E-4 3.885572929821075E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	520	520	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("FOINT(-9.448480158369128E-5 4.4580692603888065E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("FOINT(-9.448480158369128E-5 4.4580692603888065E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rimo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("FOINT(-9.448480158369128E-5 4.4580692603888065E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("FOINT(-9.448480158369128E-5 4.4580692603888065E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	520	520	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-2.7245902567345085E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7245902567345085E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-2.7245902567345085E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, e.m.	0	1	520	520	0	0,00
(WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-3.9763926051550623E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9763926051550623E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST. GeomFromText(CAST ("POINT(-3.9763926051550623E-4") -3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	519	519	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-1.551031169560'655E-4 3.8519759382537715E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5510311695607655E-4 3.8519759382537715E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-1.5510311695607655E-4 3.8519759382537715E-4)' AS TEXT), 4326), tIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5510311695607655E-4 3.8519759382537715E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	517	517	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-1.7608776199310857E-4 3.6420396564014744E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST. GeomFromText(CAST ('POINT(-1.7608776199310857E-4 3.6420396564014744E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-1.7608776199310857E-4 3.6420396564014744E-4)' AS TEXT), 4326), tIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7608776199310857E-4 3.6420396564014744E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	517	517	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-9.23468112074868E-5 4.479449164217545E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.23468112074868E-5 4.479449164217545E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-9.23468112074868E-5 4.479449164217545E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.23468112074868E-5 4.479449164217545E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FRO	0	1	517	517	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1336738885588361E-4 4.269333219192402E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.133673888588361E-4 4.269333219192402E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1336738885588361E-4 4.269333219192402E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	517	517	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.381981955935026E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.381)81955935026E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.381981955935026E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.381981955935026E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	517	517	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.55284152297456E-4 3.621288573296032E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.55284152297456E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.55284152297456E-4 3.621288573296032E-4') AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.55284152297456E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	516	516	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-1.1688878478963214E-4 4.234029428628056E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.1688878478963214E-4 4.234029428628056E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-1.1688878476963214E-4 4.234029428628056E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.1688878476963214E-4 4.234029428628056E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	516	516	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.088242006591645E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.088242006591645E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.088242006591645E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.088242006591645E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	257	287	42	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2077848994986966E-4 4.1952222082287585E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2077848994986966E-4 4.1952222082287585E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.2077848994986966E-4 4.1952222082287858E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.207784899486966E-4 4.1952222082287585E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	513	513	0	0,00
(WITH candidates AS (SELECT cast('EE2' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4475452488301967E-4') 3.95537202743529E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4475452488301967E-4') 3.95537202743529E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4475452488301967E-4') 3.95537202743529E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4475452488301967E-4') AS TEXT), 4326) LIMIT 50) SELECT (type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4475452488301967E-4') SSTEXT), 4326) LIMIT 50) SELECT (type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4475452488301967E-4') SSTEXT), 4326) LIMIT 60) SELECT (cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	512	512	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.574751267343373E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.574751267343373E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.574751267343373E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.574751267343373E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	512	512	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.772376055567816E-4 3.630631052304608E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.772376055567816E-4 3.630631052304608E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.772376055567816E-4 3.630631052304608E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.772376055567816E-4 3.630631052304608E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	512	512	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.330584598837835E-4 4.07233267738839E-4) AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.330584598837835E-4 4.07233267738839E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.frmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.330584598837835E-4 4.07233267738839E-4) AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.330584598837835E-4 4.07233267738839E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	511	511	0	0,00
[WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-4.35179856238861E-4.3 621288573296032E-4) AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-4.35179856238861E-4.3 621288573296032E-4) AS TEXT), 4326), LIMIT 50) SELECT cast("RFMO' as varchar) as type, gid, code, name, geom FROM spatial rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-4.35179856238861E-4.3 621288573296032E-4)) AS TEXT), 4326), LIMIT 50) SELECT (type, gid, code, name, geom as closests, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-4.35179856238861E-4.3 621288573296032E-4)) AS TEXT), 4326, LIMIT 50) SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FROM.	0	1	511	511	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2113781606351748E-4 4.191539115602627E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2113781606351748E-4 4.191539115602627E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y" ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.2113781606351748E-4 4.191539115602627E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2113781606351748E-4 4.191539115602627E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	510	510	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.387569807823971E-5 4.5642501269683354E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.387569807823971E-5 4.5642501269683354E-4)" AS TEXT), 4326), rue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.387569807823971E-5 4.5642501269683354E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.387569807823971E-5 4.5642501269683354E-4)" AS TEXT), 4326), rue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	509	509	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3681341777140312E-4 4.0348729301493296E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3681341777140312E-4 4.0348729301493296E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3681341777140312E-4 4.0348729301493296E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.3681341777140312E-4 4.0348729301493296E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	509	509	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.221188094359483E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.221188094359483E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.221188094359483E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.221188094359483E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	508	508	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.8727/178728039664E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.8727/178728039664E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.8727/178728039664E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	508	508	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-9.400869448310793E-5 4.4628303314159066E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.400869448310793E-5 4.4628303314159066E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-9.400869448310793E-5 4.4628303314159066E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.400869448310793E-5 4.4628303314159066E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	508	508	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.233476716624515E-4 4.169440559718613E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.233476716624515E-4 4.169440559718613E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.233476716624515E-4 4.169440559718613E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.233476716624515E-4 4.169440559718613E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	508	508	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.716519142022987E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.716519142022987E-4 3.621288573296032E-4)' AS TEXT), 4326) true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION AIL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.716519142022987E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SEV geom <>> ST_GeomFromText(CAST ('POINT(-5.716519142022987E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped to the control of the contro	0	1	508	508	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-9.898536115713007E-5 4.4130636647246308E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.898536115713007E-5 4.4130636647246363E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-9.898536115713007E-5 4.413063664724633E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.898536115713007E-5 4.413063664724633E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	507	507	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.291795675691277E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.291795675691277E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.291795675691277E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.291795675691277E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	507	507	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.467775639850291E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.467775639850291E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.467775639850291E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.467775639850291E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	507	507	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.397612641878706E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-4.397612641878706E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST" (POINT(-4.397612641878706E-4.3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-4.397612641878706E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	507	507	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.953485565410014E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.953485565410014E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.953485565410014E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.953485565410014E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	507	507	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7432706403623432E-4 3.659736467476859E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7432706403623432E-4 3.659736467476859E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7432706403623432E-4 3.659736467476859E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	507	507	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.392397838948961E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.392397838948961E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.392397838948961E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, structured or candidates or complete the candidates or candidates or candidates or candidates or code, as the candidates or candidates	0	1	506	506	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.770252118858888E-5 4.525981895833133E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.770252118858888E-5 4.525981895833133E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-8.77025211885888E-5 4.525981895833133E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.77025211885888E-5 4.525981895833133E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	506	506	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8438012692190205E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8438012692190205E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8438012692190205E-4 3.621288573296032E-3) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8438012692190205E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	506	506	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.121650186597188E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.121650186597188E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.121650186597188E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the code of the control of the control of the control of the control of the code of the control of the control of the control of the control of the code of th	0	1	506	506	0	0,00
(WTH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.912980694659926E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.912980694659926E-4 3.621288573296032E-4)' AS TEXT), 4326) LIWI type) as dist FROM candidates ORDER BY dist LIMIT 1) UNION LIWITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.912980694659926E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.912980694659926E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	505	505	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8740790685756997E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8740790685756997E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.8740790685756997E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8740790685756997E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	505	505	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.8475741934123226E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.8475741934123226E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY GIST LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.8475741934123226E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY ("POINT(-3.8475741934123226E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	505	505	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-9.045136595799463E-5 4.498493448198723E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-9.045136595799463E-5 4.498493448198723E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST" (POINT(-9.045136595799463E-5 4.498493448198723E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-9.045136595799463E-5 4.498493448198723E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	505	505	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.1816439247308185E-4 4.221363183084597E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.1816439247308185E-4 4.221363183084597E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.1816439247308185E-4 4.221363183084597E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	504	504	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.858353976821757E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-3.858353976821757E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST" (POINT(-3.858353976821757E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-3.858353976821757E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	504	504	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.123442242883577Z-4.3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.123442242883577Z-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.123442242883577Z-4.3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.123442242883577E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	504	504	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2627617948868114E-4 4.1402453129599388E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.26276717948868114E-4 4.1402453129599383E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2627617948868114E-4 4.1402453129599383E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2627617948868114E-4 4.1402453129599383E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	503	503	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.978009572666477E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.978009572666477E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.978009572666477E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, code, name, geom as closest, st. Distance(geom, ST_GeomFromText(CAST ('POINT(-3.978009572666477E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	503	503	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0227319509700752E-4 4.38018532533983E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0227319509700752E-4 4.38018532533983E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.0227319509700752E-4 4.38018532533983E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0227319509700752E-4 4.38018532533983E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	503	503	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.0307289569987391E-4 4.372280150822471E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.0307289569987391E-4 4.372280150823471E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.0307269569987391E-4 4.372280150823471E-4)" X STEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0307269569987391E-4 4.372280150823471E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	502	502	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-7.535966918478665E-5 4.649410415937597E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-7.535966918478665E-5 4.649410415937597E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-7.535966918478665E-5 4.649410415937597E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-7.535966918478665E-5 4.649410415937597E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	501	501	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.075679315459525E-5 4.495349344709464E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.075679315459525E-5 4.495349344709464E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-9.075679315459525E-5 4.495349344709464E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.075679315459525E-5 4.495349344709464E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	501	501	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4071256353266695E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4071256353266695E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4071256353266695E-4 3.62128573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	500	500	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6995226860257227E-4 3.703484421821659E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6995226860257227E-4 3.703484421821659E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6995226860257227E-4 3.703484421821659E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6995226860257227E-4 3.703484421821659E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	498	498	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.4685658264785935E-4 3.934351449825022E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4685658264785935E-4 3.934351449825022E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.4685658264785935E-4 3.934531449825022E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	497	497	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4219478375146417E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4219478375146417E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4219478375146417E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	497	497	0	0,00
SELECT 'PORT' as type, 'IECHN' as code, GEOM FROM PORT WHERE code = 'IECHN' AND enabled='Y' UNION ALL SELECT 'PORT' as type, 'IERIN' as code, GEOM FROM PORT WHERE code = 'IERIN' AND enabled='Y' UNION ALL SELECT 'PORT' as type, 'IECHN' as code, GEOM FROM PORT WHERE code = 'IECHN' AND enabled='Y' UNION ALL SELECT 'PORT' as type, 'IERIN' as code, GEOM FROM PORT WHERE code = 'IERIN' AND enabled='Y'	0	13	38	72	14	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1546944662072326E-4 4.248312641582134E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1546944662072326E-4 4.248312641582134E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1546944662072326E-4 4.248312641582134E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	496	496	0	0,00
SELECT 'PORT' as type, 'IECOB' as code, GEOM FROM PORT WHERE code = 'IECOB' AND enabled='Y' UNION ALL SELECT 'PORT' as type, 'IERIN' as code, GEOM FROM PORT WHERE code = 'IERIN' AND enabled='Y' UNION ALL SELECT 'PORT' as type, 'IERIN' as code, GEOM FROM PORT WHERE code = 'IERIN' AND enabled='Y'	0	11	45	149	43	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("OINT(-8.566334549363757E-5 4.5463736528473267E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.566334549363757E-5 4.5463736528473267E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.566334549363757E-5 4.5463736528473267E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.566334549363757E-5 4.5463736528473267E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name,	0	1	495	495	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.785590438808075E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.78559043880075E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.785590438808075E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.785590438808075E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	493	493	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.8759518078267966E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8759518078267966E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.8759518078267966E-4' 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8759518078267966E-4' 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	493	493	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.524171542565592E-4 3.8788355652921074E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.524171542565592E-4 3.8788355652921074E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.524171542565592E-4 3.8788355652921074E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	493	493	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.465161376962642E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.465161376962642E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.465161376962642E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.465161376962642E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	492	492	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1827219030717621E-4 4.2202852046836287E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1827219030717621E-4 4.2202852046836287E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1827219030717621E-4 4.2202852046836287E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1827219030717621E-4 4.2202852046836287E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	492	492	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.391310712044315E-4 4.0116963957371256E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.391310712044315E-4 4.0116963957371256E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.391310712044315E-4 4.0116963957371256E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	492	492	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.38072888881911E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.38072888881911E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) LINION ALL (WITH candidates AS (ELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.38072888881911E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.38072888881911E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	491	491	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0865123361425613E-4 4.316404940199307E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0865123361425613E-4 4.316404940199307E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0865123361425613E-4 4.316404940199307E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0865123361425613E-4 4.31640494019307E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	490	490	0	0,00
(WITH candidates AS (SELECT cast)("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.585086467392598E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.585086467392598E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1 JUNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.585086467392598E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.585086467392598E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	490	490	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.518723839305424E-5 4.5510448922880033E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.518723839305424E-5 4.5510448922880033E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.518723839305424E-5 4.5510448922880033E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	490	490	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4127804473347712E-4 3.990136828989985E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.472780447347712E-4 3.990136828989985E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4127804473347712E-4 3.990136828989985E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	489	489	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2224411614753983E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2224411614753983E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2224411614753983E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	488	488	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1099583650580808E-4 4.293048742741479E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1099583650580808E-4 4.293048742741479E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1099583650580808E-4 4.293048742741479E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	487	487	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1892796046458344E-4 4.2136376716138624E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.18927963458344E-4 4.2136376716138624E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1892796046458344E-4 4.2136376716138624E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1892796046458344E-4 4.2136376716138624E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	486	486	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.983035563975695E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.983035563975695E-4 3.62128873296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.983035563975695E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.983035563975695E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	484	484	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-6.126779732280373E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.126779732280373E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-6.126779732280373E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.126779732280373E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT ("POINT(-6.126779732280373E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) AS TEXT ("POINT(-6.126779732280373E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) AS TEXT ("POINT(-6.126779732280373E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) AS TEXT ("POINT(-6.126779732280373E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) AS TEXT ("POINT(-6.126779732280373E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) AS TEXT ("POINT(-6.126779732280373E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) AS TEXT ("POINT(-6.126779732280373E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) AS TEXT ("POINT(-6.126779732280373E-4 3.621288573296032E-4") AS TEXT ("POINT(-6.126779732280	0	2	242	316	104	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.364451085049141E-4 4.0384661911890384E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.364451085049141E-4 4.0384661911890384E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.364451085049141E-4' 4.0384661911890384E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom, as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.364451085049141E-4 4.0384661911890384E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	482	482	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.31370542006009E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.31370542006009E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.31370542006009E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.31370542006009E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	1	482	482	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5311784017817243E-4 3.871738874544669E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5311784017817243E-4 3.871738874544669E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5311784017817243E-4 3.871738874544669E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom, as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5311784017817243E-4 3.871738874544669E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	481	481	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2819857419669694E-4 4.1209315343467126E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2819857419669694E-4 4.1209315343467126E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2819857419669694E-4 4.1209315343467126E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2819857419669694E-4 4.1209315343467126E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	480	480	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5335140215204352E-4 3.8694930862835316E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5335140215204352E-4 3.8694930862835316E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5335140215204352E-4 3.8694930862835316E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5335140215204352E-4 3.8694930862835316E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	479	479	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.110071067995749E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.110071067995749E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT-6.110071067995749E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.110071067995749E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	239	305	92	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.606475519718346E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.606475519718346E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.606475519718346E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped to the control of the c	0	2	239	281	58	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.1332384537623305E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-4.1332384537623305E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.1332384537623305E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	479	479	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.426883997295448E-4.3.976123110540733E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-1.426883997295448E-4.3.976123110540733E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST" (POINT(-1.426883997295448E-4.3.976123110540733E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, code, name, geom as closest, geom	0	1	479	479	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-6.068389238812603E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.068389238812603E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-6.068389238812603E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.068389238812603E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	238	319	113	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4415402592721495E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4415402592721495E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4415402592721495E-4 3.62128573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	477	477	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0140182927141159E-4 4.3888989834978874E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0140182927141159E-4 4.3888989834978874E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0140182927141159E-4 4.388898934978874E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0140182927141159E-4 4.3888989834978874E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	475	475	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1793981365205198E-4 4.2236089713457343E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1793981365205198E-4 4.2236089713457343E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST. GeomFromText(CAST ("POINT(-1.1793981365205198E-4 4.2236089713457343E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1793981365205198E-4 4.2236089713457343E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	475	475	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.099821125193084E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.099821125193084E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.099821125193084E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, stopping the complex of the co	0	1	475	475	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5283175157180956E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5283175157180956E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5283175157180956E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	474	474	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5410598699070393E-4 3.861947237858421E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5410598699070393E-4 3.861947237858421E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5410598699070393E-4 3.861947237858421E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5410598699070393E-4 3.861947237858421E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	473	473	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.955291344541955E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.955291344541955E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.955291344541955E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.955291344541955E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	472	472	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7452606568329595E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7452606568329595E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7452606568329595E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7452606568329595E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	472	472	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.320442784690988E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.320442784690988E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-3.320442784690988E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	470	470	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.691725640181288E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.691725640181288E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION AIL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.691725640181288E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.691725640181288E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	469	469	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.982510297650777E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.982510297650777E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-5.982510297650777E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.982510297650777E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	468	468	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6318795451315227E-4 3.771127562633938E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6318795451315227E-4 3.771127562633938E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6318795451315227E-4 3.771127562633938E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	468	468	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.966421305501336E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.966421305501336E-4.3.62128573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.966421305501336E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, name, geom as closest, stopped to the candidates or	0	1	467	467	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.981611982366657E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.981611982366657E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.981611982366657E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, name, geom	0	2	233	320	122	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.751387497892377E-5 4.527868358003022E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.751387497892377E-5 4.527868358003022E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.751387497892377E-5 4.527868358003022E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, st. page 1.5 ("POINT(-8.751387497892377E-5 4.527868358003022E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	466	466	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.011346218271014E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.011346218271014E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-6.011346218271014E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, st. page of the control of th	0	1	465	465	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.801518065028099E-5 4.4227654696972387E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.801518065028099E-5 4.4227654696972387E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.801518065028099E-5 4.4227654696972387E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.801518065028099E-5 4.4227654696972387E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	465	465	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1556826130197644E-4 4.247324494767589E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1556826130197644E-4 4.247324494767589E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1556826130197644E-4 4.247324494767589E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1556826130197644E-4 4.247324494767589E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	465	465	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7500171535568425E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7500171535569425E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7500171535569425E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7500171535569425E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	464	464	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.632611920204372E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.632611920204372E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.632611920204372E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, st_geom.	0	1	463	463	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.201586524038272E-4 4.201420583748075E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.201586524038272E-4 4.201420583748075E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.201586524038272E-4 4.201420583748075E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.201586524038272E-4 4.201420583748075E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	463	463	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2932'14683018463E-4 4.1097025932954707E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2932'14683018463E-4 4.1097025932954707E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2932'14683018463E-4 4.1097025932954707E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2932'14683018463E-4 4.1097025932954707E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	463	463	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.566590321103438E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.566590321103438E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-5.566590321103438E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates AS (SELECT cast("POINT(-5.566590321103438E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_geomFromText(CAST ("POINT(-5.566590321103438E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	231	261	41	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3634629382366098E-4 4.0394543380035833E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3634629382366098E-4 4.0394543380035833E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3634629382366098E-4 4.0394543380035833E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3634629382366098E-4 4.0394543380035833E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	462	462	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.163785747704245E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.163785747704245E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.163785747704245E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.163785747704245E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	462	462	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-7.882716618148801E-5 4.6146456145101244E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-7.882716618148801E-5 4.6146456145101244E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-7.882716614148801E-5 4.6146456145101244E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-7.882716618148801E-5 4.6146456145101244E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	462	462	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.924937436502417E-5 4.6105133642063205E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.924937436502417E-5 4.6105133642063205E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.924937436502417E-5 4.6105133642063205E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	462	462	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-9.967706392590209E-5 4.406146637022822E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-9.967706392590209E-5 4.406146637022822E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-9.967706392590209E-5 4.406146637022822E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.967706392590209E-5 4.406146637022822E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	462	462	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.375338997114393E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.375338997114393E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.375338997114393E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, st. pistance(geom, ST_GeomFromText(CAST ('POINT(-5.375338997114393E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	461	461	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2102103507658193E-4 4.192796757049219E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2102103507658193E-4 4.192796757049219E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2102103507658193E-4 4.192796757049219E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2102103507658193E-4 4.192796757049219E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	461	461	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.935797902876562E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.935797902876562E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.935797902876562E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.935797902876562E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	230	303	103	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1541554770367613E-4 4.248851630719007E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1541554770367613E-4 4.248851630719007E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1541554770367613E-4 4.248851630719007E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	460	460	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4820451300222373E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4820451300222373E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4820451300222373E-4 3.62128573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4820451300222373E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	460	460	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.2437312337090314E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2437312337090314E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.2437312337090314E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2437312337090314E-4 3.62128573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	458	458	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.919372456022728E-5 4.5109800305693354E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.919372456022728E-5 4.5109800305693354E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.919372456022728E-5 4.5109800305693354E-3) X TEXT), 4326), true) so SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.919372456022728E-5 4.5109800305693354E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	458	458	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0819309281935516E-4 4.321076179639984E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0819309281935516E-4 4.321076179639984E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0819309281935516E-4 4.321076179639984E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	457	457	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.4293094485625705E-4 3.973697659233971E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.4293094485625705E-4 3.973697659233971E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.4293094485625705E-4 3.973697659233971E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4293094485625705E-4 3.973697659233971E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	457	457	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST (POINT(-9.3460722159795E-5 4.468310054625504E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-9.3460722159795E-5 4.468310054625504E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom RFOM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-9.3460722159795E-5 4.468310054625504E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.3460722159795E-5 4.468310054625504E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FROM sp	0	1	457	457	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.339837246264266E-4 4.0631698615526605E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.339837246264266E-4 4.0631698615526605E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.339837246264266E-4 4.0631698615526605E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.339837246264266E-4 4.0631698615526605E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	457	457	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.828884661220785E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.828884661220785E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.828884661220785E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.828884661220785E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	456	456	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8374140821380693E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8374140821380693E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8374140821380693E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8374140821380693E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	456	456	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.888187192818228E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.888187192818228E-4 3.621288573296032E-4') 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.888187192818228E-4 3.621288573296032E-4') 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	456	456	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.907051813784737E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-5.907051813784737E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST" (POINT(-5.907051813784737E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	456	456	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8737958511449098E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8737958511449098E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8737958511449098E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8737958511449098E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	456	456	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT-6.079528348335686E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-6.079528348335686E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT-6.079528348335686E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, stopping the complex of the control of the contr	0	1	454	454	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.034792247186534E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.034792247186534E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.034792247186534E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped to the control of the cont	0	1	454	454	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.5834603513174806E-4 3.819546756419415E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5834603513174806E-4 3.819546756419415E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5834603513174806E-4 3.819546756419415E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5834603513174806E-4 3.819546756419415E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	453	453	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.998424201025247E-5 4.5030748561801986E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.998424201025247E-5 4.5030748561801986E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rlmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.998424201025247E-5 4.5030748561801986E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.998424201025247E-5 4.5030748561801986E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	452	452	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.512691404056268E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.512691404056268E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.512691404056268E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.512691404056268E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	226	238	16	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.6222767201551465E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.6222767201551465E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.6222767201551465E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	452	452	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.371566072921091E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-5.371566072921091E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST" ("POINT(-5.371566072921091E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	451	451	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.650052959561845E-5 4.6380018118407306E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.650052959561845E-5 4.6380018118407306E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.65005295961845E-5 4.6380018118407306E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	451	451	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-7.756952478372067E-5 4.62722202846716E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-7.756952478372067E-5 4.62722202846716E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-7.756952478372067E-5 4.6272202846716E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-7.756952478372067E-5 4.62722202846716E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FRO	0	1	451	451	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.07017672081714E-4 3.621288573296032E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.07017672081714E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.07017672081714E-4 3.621288573296032E-4') AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.07017672081714E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	450	450	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3802705826133474E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3802705826133474E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3802705826133474E-4 3.62128573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	450	450	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3413689565291208E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3413689565291208E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3413689565291208E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3413689565291208E-4 3.621288573296032E-4)' AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	450	450	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.930753614439939E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.930753614439939E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.930753614439939E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.930753614439939E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	450	450	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-9.435903744391453E-5 4.459326901835399E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-9.435903744391453E-5 4.459326901835399E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST" ("POINT(-9.435903744391453E-5 4.459326901835399E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-9.435903744391453E-5 4.459326901835399E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	449	449	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.359151024872836E-4.4.043766251480234E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-1.359151024872836E-4.4.043766251480234E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST" (POINT(-1.359151024872836E-4.043766251480234E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-1.359151024872836E-4.043766251480234E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	449	449	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.853332559794391E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-5.853332559794391E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST" (POINT(-5.853332559794391E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	2	223	268	62	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0293794840725596E-4 4.3736276237292646E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0293794840725596E-4 4.3736276237292646E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0293794840725596E-4 4.3736276237292646E-4)' AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0293794840725596E-4 4.3736276237292646E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	447	447	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.1339433831440719E-4 4.268973893101153E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1339433831440719E-4 4.268973893101153E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.1339433831440719E-4 4.268973893)101153E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1339433831440719E-4 4.268973893101153E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	447	447	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.384501813012412E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.384501813012412E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.384501813012412E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.384501813012412E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	446	446	0	0,00
(WITH candidates AS (SELECT cast("EE2" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1382552965078456E-4 4.264661979751725E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1382552965078456E-4 4.264661979751725E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.1382552965078456E-4 4.264661979751725E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1382552965078456E-4 4.264661979751725E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1382552965078456E-4 4.264661979751725E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1382552965078456E-4 4.264661979751725E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1382552965078456E-4 4.264661979751725E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1382552965078456E-4 4.264661979751725E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, gid, code, na	0	1	445	445	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.024650433039685E-5 4.6005420644744486E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.024650433039685E-5 4.6005420644744486E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.024650433039685E-5 4.6005420644744486E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.024650433039685E-5 4.6005420644744486E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	444	444	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3543046966204416E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3543046966204416E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3543046966204416E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3543046966204416E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	443	443	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5419673337548613E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5419673337548613E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5419673337548613E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	443	443	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3279794845138886E-4 4.0750276231999767E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3279794845138886E-4 4.0750276231999767E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3279794845138886E-4 4.0750276231999767E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3279794845138886E-4 4.0750276231999767E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	443	443	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.3277191384923553E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.3277191384923553E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.3277191384923553E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	443	443	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.449975274379171E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.449975274379171E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.449975274379171E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.449975274379171E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	442	442	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0522865238176074E-4 4.350720583949108E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.052285238176074E-4 4.350720583949108E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0522865238176074E-4 4.350720583949108E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0522865238176074E-4 4.350720583949108E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	442	442	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4497910370404955E-4 3.953126239301375E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4497910370404955E-4 3.953126239301375E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4497910370404955E-4 3.953126239301375E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	441	441	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.473246214519718E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.473246214519718E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.473246214519718E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.473246214519718E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	441	441	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.069287554096723E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.069287554096723E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT-6.069287554096723E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.069287554096723E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	441	441	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.5659523518408523E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.5659523518408523E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.5659523518408523E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY ("POINT(-3.5659523518408523E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	441	441	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.0489627572663652E-4 4.354044350611214E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.0489627572663652E-4 4.354044350611214E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0489627572663652E-4 4.354044350611214E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	440	440	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-9.894044539292409E-5 4.413512822275086E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-9.894044539292409E-5 4.413512822275086E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST" (POINT(-9.894044539292409E-5 4.413512822275086E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-9.894044539292409E-5 4.413512822275086E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	439	439	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-7.966259939571916E-5 4.606291282316093E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-7.966259939571916E-5 4.606291282316093E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST" (POINT(-7.966259939571916E-5 4.606291282316093E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-7.966259939571916E-5 4.606291282316093E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	438	438	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1697953115441434E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1697953115441434E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1697953115441434E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1697953115441434E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	438	438	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.6497027820119E-5 4.437946998006660SE-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.6497027820119E-5 4.437946998006660SE-4') 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.6497027820119E-5 4.43794699800660SE-4') 'AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.6497027820119E-5 4.43794699800660SE-4') 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	438	438	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.612494232121947E-4' 3.621288573296032E-4') 'AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.612494232121947E-4' 3.621288573296032E-4') 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.612494232121947E-4' 3.621288573296032E-4') 'AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.612494232121947E-4' 3.621288573296032E-4') 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	437	437	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4604901374852204E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4604901374852204E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4604901374852204E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4604901374852204E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	437	437	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.387466253450006E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.387466253450006E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.387466253450006E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.387466253450006E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	436	436	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1293619751950622E-4 4.273645132669052E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1293619751950622E-4 4.273645132669052E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1293619751950622E-4 4.273645132669052E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1293619751950622E-4 4.273645132669052E-4)' AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	435	435	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.701081841981686E-5 4.532898923534947E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.701081841981686E-5 4.532898923534947E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.701081841981686E-5 4.532898923534947E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.701081841981686E-5 4.532898923534947E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	434	434	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-9.108018665687828E-5 4.4922052412202054E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.108018665687828E-5 4.4922052412202054E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.108018665687828E-5 4.4922052412202054E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.108018665687828E-5 4.4922052412202054E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	433	433	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3427118551734488E-4 4.060295252568227E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3427118551734488E-4 4.060295252568227E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3427118551734488E-4 4.060295252568227E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3427118551734488E-4 4.060295252568227E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	432	432	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.274799219694013E-4 4.1282078881397756E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.274799219694013E-4 4.1282078881397756E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.274799219694013E-4 4.1282078881397756E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.274799219694013E-4 4.1282078881397756E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	431	431	0	0,00
(MITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2699483171597675E-4 4.133058790626077E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2699483171597675E-4 4.133058790626077E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2699483171597675E-4 4.133058790626077E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2699483171597675E-4 1.133058790626077E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name,	0	1	430	430	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.400927259866245E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.400927259866245E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.400927259866245E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.400927259866245E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	430	430	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.129753321281669E-5 4.5900317756057034E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.129753321281669E-5 4.5900317756057034E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.129753321281669E-5 4.5900317756057034E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.129753321281669E-5 4.5900317756057034E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	429	429	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-7.986921191106665E-5 4.6043149886870033E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-7.986921191106665E-5 4.6043149886870033E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-7.986921191106665E-5 4.6043149886870033E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-7.986921191106665E-5 4.604314988670033E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	429	429	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.363315295152745E-5 4.566585746688674E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.363315295152745E-5 4.566585746688674E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-8.363315295152745E-5 4.566585746688674E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.363315295152745E-5 4.566585746688674E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	428	428	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.918006685969144E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.918006685969144E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.918006685969144E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.918006685969144E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	427	427	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0705223240852337E-4 4.332484783736851E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0705223240852337E-4 4.332484783736851E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0705232340852337E-4 4.332484783736851E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.07052323240852337E-4 4.332484783736851E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	426	426	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8235891753263316E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8235891753263316E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8235891753263316E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, code,	0	1	424	424	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1500278010116628E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1500278010116628E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.15002780101116628E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1500278010116628E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	424	424	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.35151534495782E-4 4.051401931237323E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.35151534495782E-4 4.051401931237323E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.35151534495782E-4 4.051401931237323E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.35151534495782E-4 4.051401931237323E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FRO	0	1	424	424	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.783164987540953E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.783164987540953E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.783164987540953E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.783164987540953E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, started and candidates or	0	1	423	423	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.751265646391007E-4 3.65174146137407TE-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.751265646391007E-4 3.651741461374077E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.751265646391007E-4 3.651741461374077E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.751265646391007E-4 3.651741461374077E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	423	423	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.1534505476550194E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.1534505476550194E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.1534505476550194E-4" 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	422	422	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2094018670101118E-4 4.1936052408181394E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2094018670101118E-4 4.1936052408181394E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2094018670101118E-4 4.1936052408181394E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDCT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	421	421	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.95889832852988E-5 4.5070274434383785E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.958898328523988E-5 4.5070274434383785E-4)' AS TEXT), 4326), rue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.95889832852398E-5 4.50702744343383785E-4)' AS TEXT), 4326), rue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	418	418	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.0912917042758E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.0912917042758E-4), 621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom ROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.0912917042758E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.0912917042758E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM sp	0	1	416	416	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.7163303304024595E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.7163303304024595E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.7163303304024595E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	416	416	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5295614342703093E-4 3.8733558419552875E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5295614342703093E-4 3.8733558419552875E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5295614342703093E-4 3.8733558419552875E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('ROTATAEA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5295614342703093E-4 3.8733558419552875E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	416	416	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2397649236133517E-4 4.163152352612873E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2397649236133517E-4 4.163152352612873E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2397649236133517E-4 4.163152352612873E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	415	415	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.991673113548797E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.991673113548797E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY dgeom <-> ST_GeomFromText(CAST ('POINT(-5.991673113548797E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT (type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.991673113548797E-4 3.621288573296032E-4)' AS TEXT), 4326). Livue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	415	415	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.186347184181199E-5 4.584372389350482E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.186347184181199E-5 4.584372389350482E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.186347184181199E-5 4.584372389350482E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, started and calculated the control of the control of the calculated and calculated as a calculated and calculated as a calcula	0	1	414	414	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.546571613113127E-5 4.5482601150172153E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.546571613113127E-5 4.5482601150172153E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.546571613113127E-5 4.5482601150172153E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.546571613113127E-5 4.5482601150172153E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	414	414	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.8797247320200987E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8797247320200987E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.8797247320200987E-4' 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8797247320200987E-4' 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	413	413	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.6969267202654793E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.6969267202654793E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.6969267202654793E-4 3.621288573296032E-4)" AS TEXT), 4326). IMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.6969267202654793E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	413	413	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.29941'30584788877E-4 4.1035042177761536E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.29941'3058478887TE-4 4.1035042177761536E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rimo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.29941'30584788877E-4 4.1035042177761536E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.29941'30584788877E-4 4.1035042177761536E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.29941'30584788877E-4 4.1035042177761536E-4)' AS TEXT), 4326) LIMIT 50) SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	409	409	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.059226422914584E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.059226422914584E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT-6.059226422914584E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.059226422914584E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, standidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	2	204	257	74	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.393664628910431E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.393664628910431E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.393664628910431E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.393664628910431E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	408	408	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.796 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	17	23	281	66	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.004056141624092E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.004056141624092E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.004056141624092E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.004056141624092E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	407	407	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromTaxt(CAST ('POINT(-9.049628172220059E-5 4.49795445906185E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromTaxt(CAST ('POINT(-9.049628172220059E-5 4.49795445906185E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.049628172220059E-5 4.49795445906185E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.049628172220059E-5 4.49795445906185E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	407	407	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.244436163090773E-4 4.158570944758619E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.244436163090773E-4 4.158570944758619E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.244436163090773E-4 4.158570944758619E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.244436163090773E-4 4.158570944758619E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	406	406	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.6180592126016367E-4 3.621288573296032E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.6180592126016367E-4 3.621288573296032E-4) 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-4.6180592126016367E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.6180592126016367E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name,	0	1	405	405	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.2767846618827784E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.2767846618827784E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.2767846618827784E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	405	405	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.6065470541193523E-4 3.7963702221344327E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6065470541193523E-4)' AS TEXT), 4326), LIMIT 10, 100 MIND ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.6065470541193523E-4' 3.7963702221344327E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6065470541193523E-4' 3.7963702221344327E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6065470541193523E-4' 3.7963702221344327E-4') AS TEXT), 4326), LIMIT 50), SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6065470541193523E-4' 3.7963702221344327E-4') AS TEXT), 4326), LIMIT 50), SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6065470541193523E-4' 3.7963702221344327E-4') AS TEXT), 4326), LIMIT 50), SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6065470541193523E-4' 3.7963702221344327E-4') AS TEXT), 4326), LIMIT 50), SELECT type, gid, code, name, geomFromText(CAST ('POINT(-1.6065470541193523E-4' 3.7963702221344327E-4') AS TEXT), 4326), LIMIT 50), SELECT type, gid, code, name, geomFromText(CAST ('POINT(-1.6065470541193523E-4' 3.7963702221344327E-4') AS TEXT), 4326), LIMIT 50), SELECT type, gid, code, name, geomFromText(CAST ('POINT(-1.6065470541193523E-4' 3.7963702221344327E-4' 3.7963702221344327E-4' 3.7963702221344327E-4' 3.7963702221344327E-4' 3.7963702221344327E-4' 3.7963702221344327E-4' 3.7963702221344327E-4' 3.7963702221344327E-4' 3.7963702221344327E-4' 3.796	0	1	405	405	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5871434439823705E-4 3.815863663793283E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5871434439823705E-4 3.815863663793283E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5871434439823705E-4 3.815863663793283E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	404	404	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y ORDER BY geom <-> ST_GeomFromText(CAST ('POINT-6.86094586771854E-4.3 621288573296032E-4)" AS TEXT), 4250; LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.680945856771854E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y ORDER BY geom -> ST_GeomFromText(CAST ('POINT(-5.680945856771854E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.680945856771854E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	404	404	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-9.461954887630919E-5 4.456721787483013E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.461954887630919E-5 4.456721787483013E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-9.461954887630919E-5 4.456721787483013E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.461954887630919E-5 4.456721787483013E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	403	403	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.457455865519214E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.457435865519214E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.457435865519214E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.457435865519214E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	403	403	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.902187188404938E-4.3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.902187188404938E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.902187188404938E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.902187188404938E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	401	401	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.755851628621868E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.755851628621868E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.755851628621868E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.755851628621868E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	400	400	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.1070974789944527E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.1070974789944527E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.frmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.1070974789944527E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.1070974789944527E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	399	399	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.00155000739226E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.00155000739226E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.00155000739226E-4') AS 261288573296032E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.00155000739226E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	1	398	398	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.676903437993316E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.676903437993316E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.676903437993316E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopping the complex of the control of the co	0	1	397	397	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.862603504348225E-5 4.416746757350768E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.862603504348225E-5 4.416746757350768E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.862603504348225E-5 4.416746757350768E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.862603504348225E-5 4.416746757350768E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	396	396	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.848580637352259E-5 4.6180592125042087E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.848580637352259E-5 4.6180592125042087E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.8485806373525259E-5 4.6180592125042087E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	394	394	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.708878887826119E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.708878887826119E-4 3.621288573296032E-4)' AS TEXT), 4326) LIVIL ye) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.708878887826119E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.70887887826119E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	394	394	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.497689538811472E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.497689538811472E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.497689538811472E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type; gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.497689538811472E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	393	393	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.95367437703054E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.95367437703054E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.95367437703054E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.95367437703054E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	1	391	391	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6-72352600123912E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6-72352600123912E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6-72352600123912E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6-72352600123912E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	1	390	390	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.3817124613497905E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.3817124613497905E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.3817124613497905E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	390	390	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2642889308698145E-4 4 1.386283454220973E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2642889308698145E-4 4.1386283454220973E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2642889308698145E-4 4.1386283454220973E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2642889308698145E-4 4.1386283454220973E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2642889308698145E-4 4.1386283454220973E-4") AS TEXT), 4326), LIMIT 50) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	390	390	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.234914021079106E-4 4.168093086685597E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.234914021079106E-4 4.168093086685597E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-1.234914021079106E-4 4.168093086685597E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.234914021079106E-4 4.168093086685597E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	390	390	0	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6663748520417122E-4 3.736632255711291E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6663748520417122E-4 3.736632255711291E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6663748520417122E-4 3.736632255711291E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6663748520417122E-4 3.736632255711291E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	time 0	1	389	389	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0605555987133583E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0605555987133583E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.0605555987133583E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	388	388	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.656223889331162E-4.3.746783218488787E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.656223889331162E-4.3.746783218488787E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.656223889331162E-4.3.746783218488787E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.656223889331162E-4.3.746783218488787E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	387	387	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.904087373347144E-4.3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.904087373347144E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.904087373347144E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.904087373347144E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, standard as complete the control of th	0	1	386	386	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.721918182291407E-5 4.6307254580476675E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.721918182291407E-5 4.6307254580476675E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-7.721918182291407E-5 4.6307254580476675E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.721918182291407E-5 4.6307254580476675E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	386	386	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT-5.280207408526134E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-6.280207408526134E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT-6.280207408526134E-4.3.621288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.280207408526134E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	384	384	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.546198564153926E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.546198564153926E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.546198564153926E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.546198564153926E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, starting and control of the control of	0	1	383	383	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.674132383458099E-5 4.535504037887333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.674132383458099E-5 4.535504037887333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.674132383458099E-5 4.535504037887333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.674132383458099E-5 4.535504037887333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	382	382	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4948864643032957E-4.3.9080308119235596E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4948864643032957E-4.3.9080308119235596E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4948864643032957E-4.3.9080308119235596E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-1.4948864643032957E-4.3.9080308119235596E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-1.4948864643032957E-4.3.9080308119235596E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-1.4948864643032957E-4.3.9080308119235596E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-1.4948864643032957E-4.3.9080308119235596E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-1.4948864643032957E-4.3.9080308119235596E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-1.4948864643032957E-4.3.9080308119235596E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-1.4948864643032957E-4.3.9080308119235596E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-1.4948864643032957E-4.3.9080308119235596E-4.3.908030819923595E-4.3.9080308199235596	0	1	382	382	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.312991342114647E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.312991342114647E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.312991342114647E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.312991342114647E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stame, geom.	0	1	382	382	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.886309879285278E-5 4.6142862882916533E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.886309879285278E-5 4.6142862882916533E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.886309879285278E-5 4.6142862882916533E-4)' AS TEXT), 4326), true) by SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.886309879285278E-5 4.6142862882916533E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	381	381	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1530774986958177E-4 4.249929609119975E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1530774986958177E-4 4.249929609119975E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1530774986958177E-4 4.249929609119975E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	381	381	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4169218462054237E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4169218462054237E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4169218462054237E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	379	379	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.948 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	14	26	128	33	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3520543341282918E-4 4.050862942227672E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3520543341282918E-4 4.050862942227672E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3520543341282918E-4 4.050862942227672E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	377	377	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2972616760788523E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2972616760788523E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2972616760788523E-4 3.621288573296032E-4")" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	376	376	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5309089071964885E-4 3.872008369049494E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5309089071964885E-4 3.872008369049494E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5309089071964885E-4 3.87200836904949E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	374	374	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.813442786897632E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.813442786897632E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.813442786897632E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.813442786897632E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	374	374	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.945589539473465E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.945589539473465E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.945589539473465E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.945589539473465E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	372	372	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.785509755843366E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.785509755843366E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-5.785509755843366E-4)"), AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.785509755843366E-4)"), AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	371	371	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.736461741330441E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.736461741330441E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.736461741330441E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.736461741330441E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	371	371	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.967149106292333E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.967149106292333E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.967149106292333E-4.3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.967149106292333E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	370	370	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT-6.15435343722099E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT-6.15435343722099E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST" (POINT-6.15435343722099E-4 3.621288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-6.15435343722099E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FRO	0	1	370	370	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT-6.487448744572508E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-6.487448744572508E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT-6.487448744572508E-4.3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-6.487448744572508E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	368	368	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6101403152558305E-4 3.792776960967502E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6101403152558305E-4 3.792776960967502E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6101403152558305E-4 3.792776960967502E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	367	367	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9931012694396885E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.993101269439685E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.993101269439685E-4.3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.993101269439685E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	366	366	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.005417337395826E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.005417337395826E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT-6.005417337395826E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.005417337395826E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	364	364	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.988978167696437E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.988978167696437E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-5.988978167696437E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates AS (SELECT cast("POINT(-5.988978167696437E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, stopped and candidates or cast ("POINT(-5.988978167696437E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom		1	364	364	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1026820112567126E-4 4.3002352649481186E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1026820112567126E-4 4.3002352649481186E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1026820112567126E-4 4.3002352649481186E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1026820112567126E-4 4.3002352649481186E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	364	364	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.005 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	33	280	82	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2455141414317167E-4 4.15740313489845E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2455141414317167E-4 4.15740313489845E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.2455141414317167E-4 4.15740313489845E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2455141414317167E-4 4.15740313489845E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	360	360	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.834930819315495E-5.4.51942419434979E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.834930819315495E-5.4.51942419434979E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.834930819315495E-5.4.51942419434979E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.834930819315495E-5.4.51942419434979E-4") AS TEXT), 4326). Tue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	360	360	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3700206398106822E-4 4.032986467979441E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3700206398106822E-4 4.032986467979441E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3700206398106822E-4 4.032986467979441E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3700206398106822E-4 4.032986467979441E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	360	360	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.395726179782054E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.395726179782054E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.395726179782054E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.395726179782054E-4)' AS TEXT), 4326). LIMIT 50) SELECT (type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3957261479857264E-4)' AS TEXT), 4326). LIMIT 50) SELECT (type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.395726179782054E-4)' AS TEXT), 4326). LIMIT 50) SELECT (ast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	359	359	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-18.496 41.649)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	29	155	42	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.30625397748375E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.30625397748375E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.30625397748375E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.30625397748375E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	358	358	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.703951876609016E-5 4.632611920090334E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.703951876609016E-5 4.63261192090334E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-7.703951876609016E-5 4.632611920090334E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, arme, geom as closest, stopped to the candidates or	0	1	358	358	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.85 50.295)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.85 50.295)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.85 50.295)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.85 50.295)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.85 50.295)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'FAO' as type.	0	3	119	342	193	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8886180533328817E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8886180533328817E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8886180533328817E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8886180533328817E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	356	356	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.667844176469262E-5 4.53622269006983E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.667844176469262E-5 4.536222699006983E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.667844176469262E-5 4.53622269006983E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.667844176469262E-5 4.53622269006983E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	1	356	356	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-7.678799048653668E-5 4.6350373713970955E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_bistance(geom, ST_GeomFromText(CAST ('POINT(-7.678799048653668E-5 4.6350373713970955E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-7.678799048653668E-5 4.6350373713970955E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	354	354	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.504228943258139E-4 3.898778164501407E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.50'4228943258139E-4 3.898778164501407E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.504228943258139E-4 3.898778164501407E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.504228943258139E-4 3.898778164501407E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	353	353	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.1040294841828917E-4 4.298887792042325E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1040294841828917E-4 4.298887792042325E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.1040294841828917E-4 4.298887792042325E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1040294841828917E-4 4.298887792042325E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	351	351	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.983399464371194E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.983399464371194E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST (POINT(-3.983399464371194E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.983399464371194E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	351	351	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1815540932024065E-4 4.221453014543798E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1815540932024065E-4 4.221453014543798E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1815540932024065E-4 4.221453014543798E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1815540932024065E-4 4.221453014543798E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	346	346	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.339060782481518E-5 4.5691010294546366E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.339060782481518E-5 4.5691010294546366E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.33960782481518E-5 4.5691010294546366E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	346	346	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.815 40.33)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.815 40.33)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.815 40.33)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-19.815 40.33)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-19.815 40.33)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "F"	0	4	86	310	149	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-6.052039900641628E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-6.052039900641628E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-6.052039900641628E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.052039900641628E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	345	345	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.043860657274289E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.043860657274289E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.043860657274289E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.043860657274289E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	344	344	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-7.894394716842355E-5 4.613567636109156E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-7.894394716842355E-5 4.613567636109156E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-7.894394716842355E-5 4.613567636109156E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-7.894394716842355E-5 4.613567636109156E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom.	0	1	344	344	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.455360591802037E-4 3.9476465159645553E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.455360591802037E-4 3.9476465159645553E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.455360591802037E-4 3.9476465159645553E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.455360591802037E-4 3.947646515964553E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	343	343	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.154784297735645E-4 4.24813297853651E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.154784297735645E-4 4.24813297853651E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.154784297735645E-4 4.24813297856561E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.154784297735645E-4 4.24813297853651E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	343	343	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-7.477576425010896E-5 4.655159633779242E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-7.477576425010896E-5 4.655159633779242E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-7.477576425010896E-5 4.655159633779242E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-7.477576425010896E-5 4.655159633779242E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	342	342	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.381267877989582E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.381267877989582E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.381267877989582E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.381267877989582E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	340	340	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.658038817026806E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.658038817026806E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.658038817026806E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.658038817026806E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	340	340	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.0795054769264289E-4 4.3235016309467456E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0795054769264289E-4 4.3235016309467456E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.0795054769264289E-4 4.3235016309467456E-4). AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0795054769264289E-4 4.3235016309467456E-4). AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	338	338	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3147833984010345E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3147833984010345E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3147833984010345E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	338	338	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6962887510028923E-4 3.706628525310918E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.696287510028923E-4 3.706628525310918E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6962887510028923E-4 3.706628525310918E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	337	337	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(8.154007833952896E-5 4.587606324426164E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(8.154007833952896E-5 4.587606324426164E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(8.154007833952896E-5 4.587606324426164E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(8.154007833952896E-5 4.587606324426164E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	336	336	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(3.948634662875769E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.948634662875769E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.948634662875769E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.948634662875769E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	334	334	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.972538997997051E-4' 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.972538997997051E-4' 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.972538997997051E-4' 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.972538997997051E-4' 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	334	334	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1392480176022282E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1392480176022282E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1392480176022282E-4 3.621288573296032E-3)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	332	332	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6946717834914773E-4 3.70833532430796E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6946717834914773E-4 3.70833532430796E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.6946717834914773E-4 3.70833532430796E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6946717834914773E-4 3.70833532430796E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	332	332	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type. gid. code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_geomFromText(CAST ("POINT(-3.630631052297458E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.630631052297458E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.630631052297458E-4 3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.630631052297458E-4") AS TEXT), 4326). Live) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	331	331	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5220155858837052E-4 3.880901690380398E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5220155858837052E-4 3.880901690380398E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5220155858837052E-4' 3.880901690380398E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5220155858837052E-4' 3.880901690380398E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	331	331	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.193 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	25	235	63	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1546046346788211E-4 4.248402473041335E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1546046346788211E-4 4.248402473041335E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1546046346788211E-4 4.224804273041335E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	330	330	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.500276356008013E-4 3.902640920300385E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.500276356008013E-4 3.902640920300385E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.500276356008013E-4' 3.902640920300385E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.500276356008013E-4 3.902640920300385E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	329	329	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1935)08350448983E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1935)08350448983E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo HERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1935108350448983E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	329	329	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-2.7429158885305466E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.742915885305466E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST (POINT(-2.7429158885305466E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	329	329	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3085850229406095E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3085850229406095E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3085850229406095E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3085850229406095E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	328	328	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.432283037563367E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.432283037563867E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.432283037563867E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.432283037563867E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	328	328	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.767 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	15	21	225	56	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.979262639782393E-4' 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.979262639782393E-4' 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.979262639782393E-4' 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	327	327	0	0,00
(WITH candidates AS (SELECT cast/("EZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_geomFromText(CAST ("POINT(-1.2050899536463378E-4 4.1978273225811444E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2050899536463378E-4 4.1978273225811444E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo HERE enabled = "Y" ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.2050899536463378E-4 4.1978273225811444E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2050899536463378E-4 4.1978273225811444E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	327	327	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT-G. 30873299684619715E-4 3.62128857369032E-4)' AS TEXT), 4329. I LMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-G. 30873299684619715E-4 3.621288573296032E-4)' AS TEXT), 4329. I LMIT 61) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT-G. 30873299684619715E-4 3.621288573296032E-4)' AS TEXT), 4329. I LMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-G. 30873299684619715E-4 3.621288573296032E-4)' AS TEXT), 4329, i true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	326	326	0	0,00
(WITH candidates AS (SELECT cast/(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5142002429118656E-4').888717033437556E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5142002429118656E-4').888717033437556E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5142002429118656E-4').83 TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5142002429118656E-4)).8888717033437556E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	326	326	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-7.801888242578043E-5 4.6227304519448853E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-7.80188242578043E-5 4.6227304519448853E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-7.80188242578043E-5 4.6227304519448853E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-7.801868242578043E-5 4.6227304519448853E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	325	325	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.18078220370151E-5 4.4849288874271423E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.18078220370151E-5 4.4849288874271423E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.18078220370151E-5 4.4849288874271423E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.18078220370151E-5 4.4849288874271423E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	325	325	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.476035566182339E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.476035566182339E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.476035566182339E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.476035566182339E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	324	324	0	0,00
(WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-1.5998995210168677E-4 3.8031075867906225E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5998995210168677E-4 3.8031075867906225E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST. GeomFromText(CAST ("POINT(-1.5998995210168677E-4" -3.8031075867906225E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5998995210168677E-4 3.8031075867906225E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	324	324	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.905 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	32	235	71	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.47476877622087E-4.3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.47476877622087E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.47476877622087E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.47476877622087E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	323	323	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.465700366133114E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.465700366133114E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.465700366133114E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	322	322	0	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0783422413389247E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0783422413389247E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0783422413389247E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	time 0	1	322	322	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT-(6.09354206676"949E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-(6.0935420666767949E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT-(6.093542066767949E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, code, name, geom as closest, BY Distance(geom, ST_GeomFromText(CAST ("POINT-(6.093542066767949E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	318	318	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.4835144454449788E-5 4.454565830808299E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.48351445449788E-5 4.454565830808299E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.483514454449788E-5 4.454565830808299E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	318	318	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3918497012147866E-4 4.011157406600253E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.391849701214786E-4 4.011157406600253E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3918497012147866E-4 4.011157406600253E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	318	318	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5263274992474788E-4 3.87658977703097E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5263274992474788E-4 3.87658977703097E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.5263274992474788E-4 3.87658977703097E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5263274992474788E-4 3.87658977703097E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom.	0	1	318	318	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.513320224755151E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.513320224755151E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.513320224755151E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.513320224755151E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	317	317	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.461 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	31	281	87	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.965 44.181)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	7	45	253	92	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-51.791 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.791 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.791 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial, stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.791 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.791 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index."	0	5	63	255	107	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.344450674186235E-5 4.588562040317764E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.344450674186235E-5 4.588562040317764E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.344450674186235E-5 4.588562040317764E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, seem	0	1	314	314	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.940033707557477E-5 4.5089139054810447E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.940033707557477E-5 4.5089139054810447E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-8.940033707557477E-5 4.5089139054810447E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.940033707557477E-5 4.5089139054810447E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name,	0	1	312	312	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.453492426832792E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.453492426832792E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.453492426832792E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the c	0	1	312	312	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.4938983174907642E-4 3.9090189587381044E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4938983174907642E-4 3.9090189587381044E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.4938983174907642E-4 3.9909189587381044E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4938983174907642E-4 3.9090189587381044E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	310	310	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-6.049075460204034E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.049075460204034E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION AIL (WITH candidates AS (SELECT cast("POINT(-6.049075460204034E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates or DEER BY dist LIMIT 3 (SELECT cast("POINT(-6.049075460204034E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.049075460204034E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	306	306	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6133742502786607E-4.3.789543026019042E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6133742502786607E-4.3.789543026019042E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6133742502786607E-4.3.789543026019042E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	305	305	0	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1483301505355387E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1483301505355387E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1483301505355387E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	time 0	1	304	304	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.309 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	23	208	55	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.70450001434319E-5 4.432467274797063E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.70450001434319E-5 4.432467274797063E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-9.70450001434319E-5 4.432467274797063E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	302	302	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.996254521497805E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.996254521497805E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.996254521497805E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.996254521497805E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	301	301	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4554504233304488E-4 3.947556684505354E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4554504233304488E-4 3.947556684505354E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from VHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4554504233304488E-4 3.947556684505354E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4554504233304488E-4 3.947556684505354E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	301	301	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.097 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	100	284	159	0,00
[WITH candidates AS (SELECT cast(FEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = Y' ORDER BY geom <> ST GeomFromText(CAST (POINT(-6.107016796029743E-4.3 62128857329603ZE-4)' AS TEXT), 4250, LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-6.107016796029743E-4.3.62128857329603ZE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-6.107016796029743E-4.3.62128857329603ZE-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-6.107016796029743E-4.3.62128857329603ZE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(PORTAREA' as varchar) as type, gid, code, name, geom	0	1	300	300	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.616787848358315E-4 3.7862192594841586E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.616787848358315E-4 3.7862192594841586E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.616787848358315E-4 3.7862192594841586E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.616787848358315E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	299	299	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.651570946981145E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.651570946981145E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.651570946981145E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.651570946981145E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	299	299	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.474531301608593E-5 4.4555539776228436E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.474531301608593E-5 4.4555539776228436E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.474531301608593E-5 4.4555539776228436E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	296	296	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0452888131651774E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0452888131651774E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0452888131651774E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	293	293	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.002627985733203E-4 3.62128857329603E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.002627985733203E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.002627985733203E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.002627985732903226-4)' AS TEXT), 4326). LIWIT type) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	293	293	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.281096575246552E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.281096575246552E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.281096575246552E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.281096575246552E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	292	292	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-6.1345052437238E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.1345052437238E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL ("HITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-6.1345052437238E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.1345052437238E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM sp	0	1	291	291	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.278940618564665E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.278940618564665E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.278940618564665E-4) a.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the c	0	1	291	291	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <>> ST. GeomFromText(CAST ('POINT(-3.5702642652046265E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-3.5702642652046265E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST. GeomFromText(CAST ('POINT(-3.5702642652046265E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	291	291	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.579885387308408E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.579885387308408E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.579885387308408E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.579885387308408E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	291	291	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-2.5666664297862966E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-2.5666664297862966E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-2.5666664297862966E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	290	290	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.289 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.289 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.289 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.289 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.289 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	10	29	196	58	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-3.2312400769779183E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2312400769779183E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-3.2312400769779183E-4' 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2312400769779183E-4' 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	289	289	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1571290660380586E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1571290660380586E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.1571290660380586E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1571290660380586E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	288	288	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.012060296216459E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.012060296216459E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.012060296216459E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.012060296216459E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	288	288	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3378609526392034E-4 4.0650563235953267E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3378609526392034E-4 4.0650563235953267E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.3378609526392034E-4 4.0650563235953267F-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3378609526392034E-4 4.0650563235953267E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	288	288	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-15.41 44.735)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	28	103	31	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.82296950319115E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.82296950319115E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.82296950319115E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	286	286	0	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.787 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	47	249	98	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.642866437288888E-5 4.638630632564027E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.64286437288888E-5 4.638630632564027E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.642866437248888E-5 4.638630632564027E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.642866437288888E-5 4.638630632564027E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	286	286	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.724613128143766E-5 4.6305457950020435E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.724613128143766E-5 4.6305457950020435E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.724613128143766E-5 4.6305457950020435E-4)' AS TEXT), 42326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.724613128143766E-5 4.6305457950020435E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	285	285	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-25.013 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	25	192	55	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-55.642 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.642 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.642 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.642 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.642 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	7	40	149	49	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.461 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.461 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.461 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.461 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.461 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	70	252	121	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-7.689578832063104E-5 4.6340492245825507E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-7.689578832063104E-5 4.6340492245825507E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY GIST LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-7.689578832063104E-5 4.634049224582550TE-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	282	282	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-(5.40147997188227E-4 3.621288573296032E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-(5.40147997188227E-4 3.621288573296032E-4') 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT-(5.40147997188227E-4 3.621288573296032E-4') 'AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-(5.40147997188227E-4 3.621288573296032E-4') 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	282	282	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4612042154306647E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4612042154306647E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4612042154306647E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	282	282	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.420075098263545E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.420075098263545E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.420075098263545E-4 3.621288573296032E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	281	281	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1079866457148692E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1079866457148692E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1079866457148692E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1079866457148692E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	280	280	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT-(1.176793022196573E-4 4.226124253984475E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT-(1.176793022196573E-4 4.226124253984475E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST" ("POINT-(1.176793022196573E-4 4.226124253984475E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-(1.176793022196573E-4 4.226124253984475E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	280	280	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.416302174070242E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.416302174070242E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFIMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.416302174070242E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.416302174070242E-4 3.621288573296032E-4)' AS TEXT), 4326). Live) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	275	275	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.6300829145632836E-4 3.7728343617582025E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6300829145632836E-4 3.7728343617582025E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6300829145632836E-4 3.7728343617582025E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6300829145632836E-4 3.7728343617582025E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	273	273	0	0,00
(WITH candidates AS (SELECT cast/EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1300806274223579E-4 4.2729264803593325E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1300806274223579E-4 4.2729264803593325E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1300806274223579E-4 4.2729264803593325E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1300806274223579E-4 4.2729264803593325E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	273	273	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.1829015661285858E-4 4.2201055416380047E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1829015661285858E-4 4.2201055416380047E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.182901566128588E-4 4.2201055416380047E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.182901566128588E-4 4.2201055416380047E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	273	273	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1083413975466654E-4 4.29466571027932E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1083413975466654E-4 4.29466571027932E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "V' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.108341397546654E-4 4.29466571027932E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.108341397546654E-4 4.29466571027932E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code,	0	1	272	272	0	0,00
name, geom select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.317 51.829)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.317 51.829)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.317 51.829)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.317 51.829)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.317 51.829)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.317 51.829)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.317 51.829)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.317 51.829)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.317 51.829)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.317 51.829)' AS TEXT), 4326)) AND enabled = 'Y')	0	2	136	263	179	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6225370661766795E-4 3.7803802100560906E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6225370661766795E-4 3.7803802100560906E-4)' AS TEXT), 4326), rue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6225370661766795E-4 3.7803802100560906E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6225370661766795E-4 3.7803802100560906E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	272	272	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.404983401490338E-4 3.621288573296032E-4)" AS TEXT), 4326); LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.404983401490338E-4 3.621288573296032E-4)" AS TEXT), 4326); true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-5.404983401490338E-4 3.621288573296032E-4)" AS TEXT), 4326); true) as dist FROM candidates AS (SELECT cast("POINT(-5.404983401490338E-4 3.621288573296032E-4)" AS TEXT), 4326); true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, stopped and candidates or	0	1	272	272	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.540000188693501E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.540000188693501E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.540000188693501E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.540000188693501E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, standard and candidates or or candidates or candida	0	1	269	269	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1839795444695292E-4 4.219027563364259E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.183979544469529E-4 4.219027563364259E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1839795444695292E-4 4.219027563364259E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	269	269	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.571333094981867E-4.3.8315841813668E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.571333094981867E-4.3.8315841813668E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.571333094981867E-4.3.8315841813668E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.571333094981867E-4.3.8315841813668E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM sp	0	1	268	268	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.171 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	20	99	24	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.665324319391876E-5 4.6364746758893125E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.665324319391876E-5 4.6364746758893125E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.665324319391876E-5 4.6364746758893125E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.665324319391876E-5 4.6364746758893125E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	262	262	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.60154393421939E-5 4.6428527143270313E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.60154393421939E-5 4.6428527143270313E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-7.60154393421939E-5 4.6428527143270313E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.60154393421939E-5 4.6428527143270313E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	261	261	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3357948274857282E-4 4.067212280270041E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3357948274857282E-4 4.067212280270041E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3357948274857282E-4 4.067212280270041E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3357948274857282E-4 4.067212280270041E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	261	261	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.710051271977327E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.710051271977327E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.710051271977327E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.710051271977327E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	261	261	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-26.707 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	20	166	44	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5707941058113953E-4 3.8321231705036726E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5707941058113953E-4 3.8321231705036726E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5707941058113953E-4 3.8321231705036726E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5707941058113953E-4 3.8321231705036726E-4)' AS TEXT), 4326), LIMIT 50), gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5707941058113953E-4 3.8321231705036726E-4)' AS TEXT), 4326), LIMIT 50, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5707941058113953E-4 3.8321231705036726E-4)' AS TEXT), 4326), LIMIT 50, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5707941058113953E-4 3.8321231705036726E-4)' AS TEXT), 4326), LIMIT 50, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5707941058113953E-4 3.8321231705036726E-4)' AS TEXT), 4326), LIMIT 50, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5707941058113953E-4 3.8321231705036726E-4)' AS TEXT), 4326), LIMIT 50, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5707941058113953E-4 3.8321231705036726E-4)' AS TEXT), 4326), LIMIT 50, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5707941058113953E-4 3.8321231705036726E-4)' AS TEXT), 4326), LIMIT 50, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.57079410	0	1	258	258	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1306196165928296E-4 4.27238749122246E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1306196165928296E-4 4.27238749122246E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.1306196165928296E-4 4.27238749122246E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1306196165928296E-4 4.27238749122246E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	257	257	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.84641553210667E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.84641553210667E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.84641553210667E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.84641553210667E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	1	255	255	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.1057500060682724E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1057500060682724E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.1057500060682724E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1057500060682724E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	254	254	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1241517465471632E-4 4.278855361246602E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1241517465471692E-4 4.278855361246602E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1241517465471692E-4 4.278855361246602E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1241517465471692E-4 4.278855361246602E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	254	254	0	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.811906502350926E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.811906502350926E-4 3.621288573296032E-4)' AS TEXT), 4326) true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION AIL (WITH candidates AS (SELECT cast('POINT(-2.811906502350926E-4 3.621288573296032E-4)' AS TEXT), 4326) true) as dist FROM candidates AS (SELECT cast('POINT(-2.811906502350926E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.811906502350926E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and stopped as the stopped and stopped as the stop	time 0	1	254	254	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9561805112623723E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9561805112623723E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9561805112623723E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9561805112623723E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	251	251	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.078355964184478E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.078355964184478E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.078355964184478E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.078355964184478E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	251	251	0	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.834 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	14	17	60	19	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.292 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.292 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.292 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.292 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.292 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	81	199	103	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.26 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.26 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.26 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.26 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.26 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	2	121	236	162	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.545 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	6	40	192	74	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.4313801479978968E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.4313801479978968E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFIMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo HERE enabled = "Y ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-2.4313801479978968E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.4313801479978968E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	241	241	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.400132498956091E-4 3.621288573296032E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.400132498956091E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION AIL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.400132498956091E-4 3.621288573296032E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.400132498956091E-4 3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	241	241	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.1397824324908491E-4 4.263224675259508E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.397824324908491E-4 4.263224675259508E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.1397824324908491E-4 4.263224675259508E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1397824324908491E-4 4.263224675259508E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	239	239	0	0,00
SELECT 'PORT' as type, IECHN' as code, GEOM FROM PORT WHERE code = 'IECHN' AND enabled='Y' UNION ALL SELECT 'PORT' as type, IERIN' as code, GEOM FROM PORT WHERE code = 'IERIN' AND enabled='Y'	0	10	23	36	7	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.903453978366408E-4 3.621288573296032E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.903453978366408E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmow WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.903453978366408E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.903453978366408E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	237	237	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.109599038944433E-4 4.2934080688327277E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.109599038944433E-4 4.2934080688327277E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.109599038944433E-4 4.293408068832727FE-4)' AS TEXT), 4326), true) so dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	236	236	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.606 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.606 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.606 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	118	232	161	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.093 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	33	190	69	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.533 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	16	14	58	17	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.362 41.784)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	19	89	23	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2037424807201586E-4 4.199174795486938E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2037424807201586E-4 4.199174795486938E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2037424807201586E-4 4.199174795486938E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	229	229	0	0,00

Company Comp	Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
## Company (1999)	geom <> ST. GeomFromText(CAST ('POINT(-3.9219546989374183E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-3.9219546989374183E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9219546989374183E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9219546989374183E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POFNTAREA'	0	1	227	227	0	0,00
### Control Teach Carl (**POINT**) 4.00 to death (b) 5.7 TEACH 5.40 to death (b) 5.7 TEACH 5.40 to death (b) 5.7 TEACH 5.7 T	gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.038295676794599E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.038295676794599E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.038295676794599E-4 3.621288573296032E-4)' AS TEXT), 4326) true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code,	0	1	227	227	0	0,00
St. Count Print Treaches 1,160 Co. 10.21 2.22 2.22 0.00	ST_GeomFromText(CAST ('POINT(-14.109 46.036)' ÅS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM, spatial, frmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.109 46.036)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial,port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.109 46.036)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial,stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.109 46.036)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial,stat_rect WHERE ST_IndexRS, 'STATRECT' as type, gid, code, name FROM spatial,store WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.109 46.036)' AS TEXT), 4326)) AND enabled = "Y')	0	1	225	225	0	0,00
### Common Commo	select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.943.40.312)' AS TEXT), 4326()) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	10	22	49	15	0,00
Speciment Company Co	(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1885609524185389E-4 4.214446155382783E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1885609524185389E-4 4.214446155382783E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1885609524185389E-4 4.214446155382783E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1885609524185389E-4 4.214446155382783E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as TEXT), 4326), true) and true are true as the true are true	0	1	222	222	0	0,00
19.00. gl 1.00. commer FOM graited infree WRERE ST intermentagement 1.00. commerce	geom <> ST_GeomFromText(CAST ('POINT-6.078719864579978E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.078719864579978E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.tmo WHERE enabled = "Y ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.078719864579978E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.078719864579978E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code,	0	1	222	222	0	0,00
ST. GeomFronText(CAST (POINT(22 Af 4.0312) AST EXT), 4329), JAND enabled = "Yip 2 ORDER BY index85, gd ASC select "from (ESELECT 1s a index85, POINTAREA" as type, gd, code, name FROM spealaby and reserve WERE ET interesting/eme. 0	type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.525 48.62)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.525 48.62)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.525 48.62)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.525 48.62)' AS TEXT), 4326)) AND enabled = "Y")	0	2	110	213	144	0,00
ST Geom/FrontText(CAST (POINT(4.541 51.040), AST EXT), 4320), AND enabled = "Y) a ORDER RY IndextRs, gid ASC " 219	select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.474 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	15	14	49	12	0,00
Description	select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.541 51.604)' AS TEXT), 4326)). AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	14	15	59	16	0,00
Elect Tom ((SELECT) as index/RS, PORTAREA as type, gid, code, name FROM spatial port, area WHERE ST. Intersects(goom, ST. Genefricanted(AST (POINT) (20.286.40.312), AND enabled = "Y. OD, and Point of the Where St. (SELECT cast) (EZ as wurchar) as type, gid, code, name, geom ex Code, and the Code (Code) ((WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.8265536157639255E-4 3.621288573296032E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.8265536157639255E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.8265536157639255E-4 3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.8265536157639255E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POPRTAREA")).	0	1	219	219	0	0,00
INTHE candidates AS (SELECT cast/EEZ; as varchar) as type, gid, code, name, geom FROM spatial sex WHEEE enabled = Y ORDER BY good, code, name, geom as Closest, ST (POINT-6, 447563459576035-43 A 5812488732990324-4) A STEXT, 4326), mulay as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast) (FOINT-6, 447563459576035-43 A 5812488732990324-4) A STEXT), 4326, mulay as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast) (FOINT-6, 447635449576035-43 A 5812488732990324-4) A STEXT), 4329, mulay as dist FROM candidates ORDER BY dist LIMIT 5) UNION ALL (WITH candidates AS (SELECT cast) (FOINT-6, 447635449576035-43 A 5812488732990324-4) A STEXT), 4329, mulay as dist FROM candidates ORDER BY dist LIMIT 5) UNION ALL (WITH candidates AS (SELECT cast) (FOINT-6, 447635449576035-43 A 581248-43 A 581248	select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST Intersects(geom,	0	11	19	39	12	0,00
(WITH candidates AS (SELECT cast(FEZ" as varchar) as type, gid, code, name, geom FROM spatial.evz WHERE enabled = Y ORDER BY geom <-> ST_GeomFromText(CAST(POINT(-1.2042814698905306E4-4, 1.986359063065654) AS TEXT), 4329, ILMIT 50) SELECT yee, gid, code, name, geom FROM spatial.r/m WHERE enabled = Y ORDER BY geom <-> ST_GEOMFromText(CAST(POINT(-1.2042814698906306E4-4, 1.986359063065065654) AS TEXT), 4329, ILMIT 50) SELECT yee, gid, code, name, geom FROM spatial.r/m WHERE enabled = Y ORDER BY geom <-> ST_GEOMFromText(CAST (POINT(-1.2042814698906306E4-4, 1.9863580630655565654) AS TEXT), 4326), ILMIT 50) SELECT yee, gid, code, name, geom SCOSES, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(FEXT cast(FEXT as varchar) as type, gid, code, name, geom SCOSES, as a sarchar) as type, gid, code, name, geom SCOSES, as a sarchar) as type, gid, code, name, geom FROM spatial.evz WHERE enabled = Y ORDER BY geom <-> ST_GEOMFromText(CAST (POINT(-1.1079820714330177E4 4.2950250383705687E-4) AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom SCOSES, as a sarchar) as type, gid, code, name, geom SCOSES, as a sarchar) as type, gid, code, name, geom SCOSES, as a sarchar) as type, gid, code, name, geom FROM spatial.evz WHERE enabled = Y ORDER BY geom <-> ST_GEOMFromText(CAST (POINT(-1.1079820714330177E4 4.2950250383705687E-4) AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom SCOSES, as a sarchar) as type, gid, code, name, geom SCOSES, as a sarchar) as type, gid, code, name, geom SCOSES, as a sarchar) as type, gid, code, name, geom SCOSES, as a sarchar) as type, gid, code, name, geom SCOSES, as a sarchar) as type, gid, code, name, geom SCOSES, as a sarchar) as type, gid, code, name, geom SCOSES, as a sarchar) as type, gid, code, name, geom SCOSES, as a sarchar) as type, gid, code, name, geom SCOSES, as a sarchar) as type, gid, code, name, geom SCOSES, as a sarchar) as type, gid, code, name, geom SCOSES, as a sarchar) as type, gid, code, name, geom SCOSES, as a sar	(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT-5.447563545957603E-4.3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-6.447563545957603E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT-6.447563545957603E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY deom, ST_GeomFromText(CAST ("POINT-6.447563545957603E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-6.447563545957603E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, gid, code, gid, gid, gid, gid, gid, gid, gid, gid	0	1	217	217	0	0,00
geom <>> ST. GeomFromText(CAST ('POINT(-1.107982071'4330177E-4' 2.950250363705687E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.107982071'4330177E-4' 2.950250363705687E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY geom <>> ST. GeomFromText(CAST ('POINT(-1.107982071'4330177E-4' 2.950250363705687E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.1079820714330177E-4' 2.950250363705687E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.5808686290173651E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.5808686290173651E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom errow provided to the complex of the comple	type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'(-1.2042814698906306E-4') 4.198635806350065E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.2042814698906306E-4 4.198635806350065E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2042814698906306E-4 4.198635806350065E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA'	0	1	216	216	0	0,00
geom <>> ST. GeomFromText(CAST ('POINT(-6.808686290173651E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial, from WHERE enabled = "V' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-6.808686290173651E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial, from WHERE enabled = "V' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-6.808686290173651E-4.3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-18.332 41.813)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-18.332 41.813)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "V' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.332 41.813)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.332 41.813)' AS TEXT), 4326), come, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.332 41.813)' AS TEXT), 4326) (>> geom LIMIT 10) select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, 0 7 30 96 32 0.00 ST_GeomFromText(CAST ('POINT(-28.579 40.312)' AS TEXT), 4326)), AND enabled = "Y')) a ORDER BY indexRS, gid ASC	geom <> ST_GeomFromText(CAST ('POINT(-1.10798207'14330177E-4 4.2950250363705687E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.10798207'14330177E-4 4.2950250363705687E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.10798207'14330177E-4 4.2950250363705687E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.10798207'14330177E-4 4.2950250363705687E-4)' AS TEXT), 4326), rue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT	0	1	216	216	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.332 41.813)' AS TEXT), 0 1 214 214 0 0,00 4326),true) AS distance FROM spatial,port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.332 41.813)' AS TEXT), 332 41.813)' AS TEXT), 0 1 214 214 0 0,00 TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.332 41.813)' AS TEXT), 4326) CAST ('POINT(-18.332 41.813)' AS TEXT), 4326) <-> geom LIMIT 10 0 7 30 96 32 0,00 ST_GeomFromText(CAST ('POINT(-28.619 40.312)' AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC 0 7 30 96 32 0,00 select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.579 40.312)' AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC 0 12 17 57 16 0,00	(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.808686290173651E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.808686290173651E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.808686290173651E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.808686290173651E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTARA' as varchar) as type, gid, code,	0	1	216	216	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.619 40.312)' AS TEXT), 4326)) AND enabled = 'Y') a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.579 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC		0	1	214	214	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, 0 12 17 57 16 0,00 ST_GeomFromText(CAST ('POINT(-23.579 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC		0	7	30	96	32	0,00
		0	12	17	57	16	0,00
	SI_GeomFromText(CAST (POINT(-23.57 9 40.312) AS TEXT), 43.26)) AND enabled = Y)) a ORDER BY indeXRS, gld ASC select * from ((SELECT 1 as indeXRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.507 40.312)' AS TEXT), 4326)) AND enabled = Y')) a ORDER BY indeXRS, gld ASC	0	12	17	35	12	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.049614449374505E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.049614449374505E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT-6.049614449374505E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.049614449374505E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	211	211	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.636 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.636 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.636 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.636 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.636 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	70	196	109	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.833210297430114E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-5.833210297430114E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.833210297430114E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.833210297430114E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	207	207	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT-(5.403905423149393E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-(5.403905423149393E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT-(5.403905423149393E-4 3.621288573296032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-(5.403905423149393E-4 3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	207	207	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.323 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	15	13	83	20	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.036 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	15	53	13	0,00
select * from ((SELECT 1 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.173 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	18	89	24	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.256 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.256 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.256 40.312)' AS TEXT), 4326) <-> geom LiMiT 10)	0	2	102	198	135	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.2674303043642328E+4.135484241932838E+4)) *AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.2674330343642328E-4) *4.155484241932838E+4) *AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2674330343642328E-4 -4.13548424193288E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 61) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2674330343642328E-4).13548424193288E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	202	202	0	0,00
(WITH candidates AS (SELECT cast("EE2" as varchar) as type, gld, code, name, geom FROM spatial.eaz.WHERE enabled = "Y ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-6.064706146147714E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gld, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.064706146147714E-4.3.621288573296032E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gld, code, name, geom FROM spatial.fmo WHERE enabled = "Y ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-6.064706146147714E-4.3.621288573296032E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gld, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.064706146147714E-4.3.621288573296032E-4)" AS TEXT), 4326). LIWIT 50) SELECT ("POINT(-6.064706146147714E-4.3.621288573296032E-4	0	1	199	199	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.116988095683469E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.116988095683469E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.116988095683469E-4 3.621288573296032E-4)' AS TEXT), 4326). LIMIT 50) SELECT (type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.116988095683469E-4 3.621288573296032E-4)' AS TEXT), 4326). Live) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	199	199	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.664 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.664 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.664 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.664 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.664 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	39	156	65	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.072966072479763E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.072966072479763E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.072966072479763E-4 3.621288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.072966072479763E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	198	198	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.802 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.802 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.802 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.802 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.802 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	6	32	169	66	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.277 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	19	98	28	0,00
(WITH candidates AS (SELECT cast/(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-(6.095159034279366E-4 3.621288573296032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-(6.095159034279366E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.nfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT-(6.095159034279366E-4), as (21288573296032E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-(6.095159034279366E-4 3.621288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	194	194	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48,923 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.mfm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48,923 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48,923 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48,923 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48,923 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	5	38	169	72	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.821 50.324)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	16	12	51	12	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-20.111 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	15	12	43	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-24.244 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	14	63	16	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT-(6.048536471033562E-4.3.621288573296032E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-(6.048536471033562E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT-(6.048536471033562E-4.3.621288573296032E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-(6.048536471033562E-4.3.621288573296032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	191	191	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.783 40.363)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.783 40.363)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.783 40.363)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.783 40.363)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.783 40.363)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	95	185	126	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.713 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	8	23	145	49	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.836 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	17	107	30	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.139 41.007)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	19	70	20	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.065 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.065 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.065 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	94	170	106	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-20.243 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	17	49	12	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-41.317 40.312)' AS TEXT), 4326)) AND enabled = Y')) a ORDER BY indexRS, gid ASC	0	6	31	158	62	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.88 44.266)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	18	58	15	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.992 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	17	10	31	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.876 43.269)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	90	179	125	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.172 50.974)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	26	6	28	5	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT-6-1.17527084853941E-4.3 6.21288573296032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT-6.117527084853941E-4.3.621288573296032E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as obsest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.117527084853941E-4.3.621288573296032E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as obsest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.117527084853941E-4.3.621288573296032E-4) AS TEXT), 4326) LIMIT and addates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	178	178	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.659 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	16	11	46	11	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.609 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	10	17	42	14	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.211 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	44	162	78	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.935 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	14	98	26	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.836 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.836 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.836 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.836 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.836 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	6	29	101	36	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.183 50.962)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	23	7	16	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.086 45.059)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	28	53	18	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.219 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	15	49	14	0,00
select * from ((SELECT 1 as indexRS, PDRTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.091 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC color * from ((SELECT 1 as indexPS 'PDRTAREA' as type, gid, code, name FROM spatial part, area WHERE ST Intersects(geom, ST from ((SELECT 1 as indexPS 'PDRTAREA') as type, gid, code, name FROM spatial part, area WHERE ST Intersects(geom, ST from ((SELECT 1 as indexPS 'PDRTAREA') as type, gid, code, name FROM spatial part, area WHERE ST Intersects(geom, ST from ((SELECT 1 as indexPS 'PDRTAREA') as type, gid, code, name FROM spatial part, area WHERE ST Intersects(geom, ST from ((SELECT 1 as indexPS 'PDRTAREA') as type, gid, code, name FROM spatial part, area WHERE ST Intersects(geom, ST from (SELECT 1 as indexPS 'PDRTAREA') as type, gid, code, name FROM spatial part, area WHERE ST Intersects(geom, ST from (SELECT 1 as indexPS 'PDRTAREA') as type, gid, code, name FROM spatial part, area where the spatial part area where the	0	10	16	38	15	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.347 41.799)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexPS 'PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GEOMETRICAL STATES)).	0	11	15	52	15	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.265 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GEOMETRICATE)).	0	14	11	35	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.093 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	13	12	33	8	0,00
ST_GeomFromText(CAST ('POINT(-15.952 44.194)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	12	13	33	10	0,00
ST_GeomFromText(CAST ('POINT(-51.892 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	14	11	30	10	0,00
ST_GeomFromText(CAST ('POINT(-21.004 40.312)' AS TEXT), 4326)) AND enabled = "Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, portain the property of the propert	0	11	14	34	9	0,00
ST_GeomFromText(CAST ("POINT(-20.71 40.312)" AS TÉXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-19.847 40.312)" AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	14	11	39	10	0,00
SI_Geoinfroinfeat(CAST (POINT(19:04140:312) AS TEXT), 4326)) AND enabled = 1)) a ORDER B1 indexAS, gid ASC select *from ((SELECT 1 as indexAS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(21:725 40:312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	16	10	25	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.819 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.819 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.819 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	163	163	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.922 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.922 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.922 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.922 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.922 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		9	18	72	22	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.809 41.337)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	14	38	12	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-57.79 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	14	39	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.767 50.378)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	12	54	14	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.061 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	15	40	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.097 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	13	31	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.403 41.742)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	14	55	14	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.211 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.211 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.211 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	78	147	97	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-22.882 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	12	29	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-21.418 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	12	40	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.846 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	14	10	37	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.622 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	14	10	36	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.217 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	11	26	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.621 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	12	33	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.46 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	16	9	24	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.867 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	15	73	21	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.73 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	20	7	25	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.749 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	18	8	36	8	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-8.489 51.656)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-8.489 51.656)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial, port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-8.489 51.656)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-8.489 51.656)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-8.489 51.656)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-8.489 51.656)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "F"	0	2	75	132	80	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.582 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	24	92	33	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.596 41.549)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	13	29	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.247 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	12	27	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.538 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	12	56	15	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.41 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	11	20	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.221 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	14	73	21	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.141 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	11	29	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.126 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	13	30	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-21.755 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	11	30	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.732 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	14	59	21	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.732 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	11	40	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-25.24 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	14	10	28	7	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(*-9.0315.114)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(*-9.03151.114)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(*-9.03151.114)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(*-9.03151.114)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(*-9.03151.114)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(*-9.03151.114)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(*-9.03151.114)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(*-9.03151.114)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(*-9.03151.114)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(*-9.03151.114)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM	0	3	48	98	43	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.387 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	13	83	23	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.819 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	12	29	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.882 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	20	61	19	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.573 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	14	40	12	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.918 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	35	131	63	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.869 41.276)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	10	14	100	30	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.651 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	11	35	11	0,00
select * from ((SELECT 4 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.439 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.439 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.439 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.439 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.439 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.439 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.439 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	5	28	62	21	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.756 40.312)' AS TEXT), 4326).true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.756 40.312)' AS	0	2	71	129	82	0,00
TEXŤ), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.756 40.312)' AS TEXŤ), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.864 40.312)' AS TEXŤ), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	17	79	25	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.015 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.015 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.015 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.015 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.015 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	11	12	34	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.418 41.728)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	14	10	28	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.423 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	10	14	40	13	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFronTextI(CAST ('POINT(-10.872 49.273)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFronTextI(CAST ('POINT(-10.872 49.273)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFronTextI(CAST ('POINT(-10.872 49.273)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	141	141	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-24.475 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	16	8	30	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-20.915 40.312)' AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	12	11	53	14	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-20.35 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	11	38	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-26.441 40.312)' AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	13	10	39	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-52.966 40.312)' AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	12	11	31	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT-21.473 40.312)' AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	10	13	65	19	0,00
Select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.132 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.132 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.132 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.132 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.132 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index.")	0	1	138	138	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.685 41.46)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	13	21	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.283 47.862)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.283 47.862)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.283 47.862)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.283 47.862)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.283 47.862)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	68	135	94	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.315 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	13	39	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.304 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	12	29	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.815 50.331)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	17	8	14	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.867 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	13	31	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.229 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	13	56	16	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.386 51.759)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.386 51.759)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-8.386 51.759)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	136	136	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.229 40.916)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	11	38	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.133 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	19	63	20	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.228 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	11	12	37	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.125 49.02)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT' 2 as indexRS, 'RFMO' as type, gid, code, name FROM, spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.125 49.02)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.125 49.02)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.125 49.02)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.125 49.02)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	2	67	131	89	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.38 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	11	25	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.925 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	12	28	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.983 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	12	30	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.149 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	12	34	11	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.956 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	12	39	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.082 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	12	36	12	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.266 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.266 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.266 40.312)' AS TEXT), 4326), ~> geom LIMIT 10)	0	2	66	105	54	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.522 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	15	8	23	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.512 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	13	35	12	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.36 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	10	21	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.366 40.779)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	14	39	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.809 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	16	8	23	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.764 44.381)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	13	21	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.536 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	11	32	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.8 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	21	63	21	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.818 50.327)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	13	47	13	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.11 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	11	29	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.326 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	10	31	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.316 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	11	29	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.73 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.73 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.73 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.73 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.73 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.73 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.73 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	11	11	32	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-27.461 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	10	48	14	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-36.82 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	32	105	48	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.575 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	65	108	60	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-20.848 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	10	31	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.601 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	10	30	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.015 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	15	8	31	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-52.705 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	14	35	12	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.448 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	11	29	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.765 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	12	29	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(25.006 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	16	36	11	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.9 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	14	9	29	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-20.447 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	11	21	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-25.271 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	10	33	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-21.556 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	12	52	17	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.925 44.221)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.925 44.221)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.925 44.221)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.925 44.221)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.925 44.221)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.925 44.221)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	31	64	22	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.416 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.416 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.416 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.416 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.416 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.416 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.416 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.416 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.416 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	8	15	42	13	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-22,673 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	11	28	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINTf-32.579 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	18	7	15	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-18.634 41.512)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	14	9	24	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.452 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	14	9	32	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-17.218 42.928)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	11	56	16	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.843 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	12	73	21	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.635 50.51)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	12	28	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.224 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	9	28	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-21.413 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	11	33	12	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-22.58 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	10	25	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.39 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.39 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.39 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.39 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.39 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.39 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.39 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.39 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.39 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.39 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	5	25	81	32	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-54.578 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	10	25	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.255 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	10	24	8	0,00
select from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.307 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.307 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.gort, area WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.307 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.307 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.307 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.307 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.307 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as index.RS, 'GFCM' as type. gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.307 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type. gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.307 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as index	0	6	20	90	33	0,00
select * from ((SELECT 0 as index.ns. 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-58.387 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	11	29	7	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.635 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	17	65	21	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.466 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	15	8	24	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.492 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	14	8	40	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.107 42.038)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	12	30	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.665 40.48)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	12	29	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.527 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	10	29	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.616 43.529)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	17	36	12	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.097 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.097 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.097 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.097 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.097 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	7	17	62	20	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.291 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	9	29	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.957 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	13	9	18	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.483 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	12	36	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-20.014 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	9	33	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.74 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	10	30	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-24.518 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	15	8	25	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromExt(CAST ('POINT(-25.946 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	61	25	67	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.366 51.78)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	16	7	109	5	0,00
ST_GeomFromText(CAST (*POINT(22.781 40.312)* AS TEXT), 4326)) AND enabled = "Yi) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_intersects(geom,	0	11	11	28	8	0,00
ST_GeomFromText(CAST ('POINT(-20.08 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	14	8	30	7	0,00
ST_GeomFromText(CAST ('POINT(-22.15 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	11	11	29	9	0,00
ST_GeomFromText(CAST ('POINT(-20.507 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	3	40	115	64	0,00
ST_GeomFromText(CAST ('POINT(-30.756 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	14	8	29	7	0,00
ST_GeomFromText(CAST ('POINT(-21.274 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom,	0	10	12	31	9	0,00
ST_GeomFromText(CAST ('POINT(-17.249 42.897)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.26 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	16	7	29	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.378 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.378 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.378 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.378 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.378 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	6	20	41	14	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.915 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	17	75	26	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.409 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	14	8	30	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.956 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	10	55	15	0,00
select * from ((SELECT 1 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-52.859 40.312") AS TEXT), 4326)) AND enabled = "Y")) a ORDER By IndexRS, gid ASC	0	15	7	25	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.556 51.589)' AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	10	9	22	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.909 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS 'PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, SELECT 1 as indexRS 'PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, SELECT 1 as indexRS 'PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, SELECT 1 as indexRS 'PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_INTERSECTS(geom, SELECT 1 as indexRS 'PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_INTERSECTS(geom, SELECT 1 as indexRS 'PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_INTERSECTS(geom, SELECT 1 as indexRS 'PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_INTERSECTS(geom, SELECT 1 as indexRS 'PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_INTERSECTS(geom, SELECT 1 as indexRS 'PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_INTERSECTS(geom, SELECT 1 as indexRS 'PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_INTERSECTS(geom, SELECT 1 as indexRS 'PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_INTERSECTS(geom, SELECT 1 as indexRS 'PORTAREA').	0	3	39	98	51	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.949 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	12	9	18	5	0,00
ST_GeomFromText(CAST ('POINT(-58.27 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom.	0	6	19	32	10	0,00
ST_GeomFromText(CAST ('POINT(-52.948 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.948 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.948 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.948 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.948 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	J	0	10	02	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.771 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	11	48	13	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.731 41.414)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	10	43	12	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.828 45.317)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.828 45.317)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.828 45.317)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.828 45.317)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.828 45.317)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	58	77	26	0,00
select * from ((SELECT 1 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.767 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	29	99	47	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.562 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.562 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.562 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.562 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.562 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		7	16	40	14	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.839 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	9	39	10	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST GeomFromText(CAST (*POINT(-45,479 40.312)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST GeomFromText(CAST (*POINT(-45,479 40.312)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45,479 40.312)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45,479 40.312)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45,479 40.312)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	6	19	42	14	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.629 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	15	7	17	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-51.38 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	16	48	15	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-51.896 40.312)' AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	10	11	30	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.566 40.312)' AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	6	19	78	29	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.798 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.798 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.798 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.798 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.798 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	29	90	40	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.428 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	12	29	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.965 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	9	22	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.934 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	8	27	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.607 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	9	54	14	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.296 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	14	8	40	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.593 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	10	39	11	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.118 45.027)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	16	71	25	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.295 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	23	48	16	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.603 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.603 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.603 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.603 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.603 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.603 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.603 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.603 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.603 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.603 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	5	23	100	43	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.149 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	10	25	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.011 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	8	18	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.548 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	11	21	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.883 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	11	36	12	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.726 40.312)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.726 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.726 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.726 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.726 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	6	19	68	24	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.859 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	8	21	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.134 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	10	27	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.157 43.989)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	11	34	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.781 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.781 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.781 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.781 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.781 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	8	14	32	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.417 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	9	21	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.488 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	9	34	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.519 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	9	28	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.493 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	8	19	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.502 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	11	30	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.014 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	22	60	22	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.3 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	11	24	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.828 45.318)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	16	6	17	4	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-25.751 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	14	7	24	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT-21.245 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	11	10	56	15	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT-28.421 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	13	8	23	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14.905 45.241)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	16	6	32	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.071.51.074)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.071.51.074)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.071.51.074)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.071.51.074)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.071.51.074)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.071.51.074)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'F	0	4	27	87	39	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.534 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.534 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.534 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.534 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.534 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	7	15	27	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.45 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	22	64	26	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.11 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.11 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.11 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.11 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.11 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	5	22	35	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.97 41.176)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	11	21	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.685 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	9	41	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.279 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	10	27	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.666 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	9	35	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.625 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	10	33	9	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-45.4 40.312)' AS TEXT), 4326)) AND enabled = "Y UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.4 40.312)' AS TEXT), 4326)) AND enabled = "Y UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.4 40.312)' AS TEXT), 4326)) AND enabled = "Y)UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.4 40.312)' AS TEXT), 4326)) AND enabled = "Y)UNION ALL (SELECT 5 as indexRS, GFC(M as type, gid, code, name FROM spatial.gicm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.4 40.312)' AS TEXT), 4326)) AND enabled = "Y)UNION ALL (SELECT 5 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gicm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.4 40.312)' AS TEXT), 4326)) AND enabled = "Y)UNION ALL (SELECT 6 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gicm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.4 40.312)' AS TEXT), 4326)) AND enabled = "Y)UNION ALL (SELECT 6 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gicm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.4 40.312)' AS TEXT), 4326)) AND enabled = "Y)UNION ALL (SELECT 6 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gicm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.4 40.312)' AS TEXT), 4326)) AND enabled = "Y)UNION ALL (SELECT 6 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gicm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.4 40.312)' AS TEXT), 4326)) AND enabled = "Y)UNION ALL (SELECT 6 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gicm white states the states type gid, code, name FROM spatial.gicm white states type gid, code,	0	5	22	82	33	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.026 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	13	43	13	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.413 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.413 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.413 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.413 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.413 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	5	22	34	10	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.232 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.232 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.232 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	55	107	73	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.801 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	14	7	29	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.877 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	9	30	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.157 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	10	29	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.376 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	10	19	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-C24, 988 40, 312)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-24, 988 40, 312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_intersects(geom, ST_GeomFromText(CAST ('POINT(-24, 988 40, 312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24, 988 40, 312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24, 988 40, 312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	5	21	33	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.661 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	10	35	12	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-41.213 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-41.213 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-41.213 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-41.213 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, SFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-41.213 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, SFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-41.213 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, SFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-41.213 40.312)' AS TEXT), 4326)) AND enabled = "Y)	0	7	15	29	10	0,00
UNION ALL (SELECT 6 as index select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	8	13	29	8	0,00
ST_GeomFromText(CAST ('POINT(-27.057 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	12	9	44	12	0,00
ST_GeomFromText(CAST ('POINT(-21.958 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	12	9	23	8	0,00
ST_GeomFromText(CAST ('POINT(-58.978 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select *from ((SELECT1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial,port, area WHERE ST_Intersects(geom,	0	12	9	25	6	0,00
ST_GeomFromText(CAST ('POINT(-24.125 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC select * from ((SELECT1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port, area WHERE ST_Intersects(geom, CRT_CAST_CAST_CAST_CAST_CAST_CAST_CAST_CAS	0	11	9	44	11	0,00
ST_GeomFromText(CAST ("POINT(-15.399 44.746)" AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-30.992 40.312)" AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	14	7	17	5	0,00
SI_GEOINFORMERALQAST (POINT(-30.240.312) AS TEXT), 432(0)) AND GRADUEL BT INDEXES, gith ASC select * from ((SELECT1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial, port, area WHERE ST_Intersects(geom, ST_Geo	0	12	9	18	5	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.156 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	13	35	12	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.33 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	8	24	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.061 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	9	43	12	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.258 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	9	17	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.209 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	10	23	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.401 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	10	24	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.895 41.25)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	15	36	12	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.622 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.622 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.622 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.622 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.622 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	26	69	30	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.826 44.32)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	11	30	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.93 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	26	90	42	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.199 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	8	18	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.038 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	9	29	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.907 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.907 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.907 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	106	106	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.342 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	11	33	12	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.03 41.115)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	11	39	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.558 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	8	17	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-20.297 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	17	49	16	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-19.921 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-19.921 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-19.921 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-19.921 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.921 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.921 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.R.)	0	4	26	49	17	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.4 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	10	24	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.472 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	8	28	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.219 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	8	21	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.153 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	16	6	26	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.065 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	8	38	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.665 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	8	30	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.259 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	13	28	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.902 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	10	28	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.995 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	18	5	19	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-23.627 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, "RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-23.627 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.627 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.627 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.627 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index		7	15	38	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.824 42.321)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	10	30	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.586 40.559)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	8	24	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.894 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	8	19	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.081 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	9	27	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.237 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	10	29	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.547 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	8	20	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.293 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.293 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.293 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.293 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'SFOM as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.293 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index		4	26	91	43	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.922 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	8	31	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.773 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	10	22	6	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.835 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.835 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.835 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.835 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.835 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	34	49	23	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.817 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	7	22	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.089 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	10	30	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.89 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	11	9	25	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.743 40.402)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.743 40.402)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.743 40.402)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	103	103	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.059 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.059 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.059 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.059 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.059 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	6	17	30	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.517 44.629)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	10	17	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.223 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	14	7	16	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.459 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	7	32	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.585 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	9	22	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.414 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	17	6	20	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.209 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	19	5	22	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.452 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	9	22	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.67 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	12	23	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.993 42.153)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	17	39	13	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.166 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	10	23	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.835 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	11	32	10	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-32.23 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-32.23 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-32.23 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-32.23 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.23 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	5	20	41	13	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.983 45.162)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	7	13	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.835 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	15	6	12	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.471 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	10	19	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.281 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	14	7	21	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.269 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	15	6	27	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.197 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	8	19	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.593 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	9	29	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.929 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	10	29	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.589 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	9	21	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.043 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	14	37	12	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.14 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	9	22	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.516 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	14	36	12	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINTI-65.537 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINTI-65.537 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-65.537 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-65.537 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-65.537 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	4	25	76	33	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.836 49.309)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.836 49.309)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.836 49.309)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	101	101	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.851 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	9	19	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.34 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.34 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.34 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.34 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.34 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.34 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.34 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'F	0	8	12	31	9	0,00
select * from ((SELECT to as intexns, r select * from ((SELECT 1 as indexns, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(18.602 41.544)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	20	41	14	0,00
SI_GeomFromText(CAST (POINT(*16:002*1:34*4) AS TEXT), 4326)) AND enabled = T()) a ORDER BT indexts, gid ASC select *from ((SELECT 1 as indextRs, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(*52:202 40:312)* AS TEXT), 4326)) AND enabled = Y()) a ORDER BY indexRS, gid ASC	0	10	10	25	8	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.831 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.831 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.831 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.831 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.831 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	7	14	31	12	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.72 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-28.72 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-28.72 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.72 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.72 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	8	12	21	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.053 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	8	18	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.769 40.377)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	10	36	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.175 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	9	27	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.709 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	11	24	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.105 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	14	27	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.767 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	14	31	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.806 41.34)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	12	46	15	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.406 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	10	23	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-25.121 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	8	25	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-23.057 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	8	20	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-22.925 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	7	14	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39, 163 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39, 163 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.163 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	49	86	51	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.129 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.129 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-20.129 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	49	81	44	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.345 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	11	39	11	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.577 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-28.577 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.577 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.577 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.577 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R.)	0	5	19	47	17	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-38.959 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	9	21	6	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.97 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.97 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.97 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.97 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.97 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.97 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.97 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.97 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.97 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as i	0	9	11	26	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.48 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	16	26	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.252 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	14	7	14	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.599 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	9	20	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.193 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	9	26	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.378 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	8	35	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.574 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	8	24	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.541 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	8	31	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.484 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	14	7	19	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.93 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	14	7	19	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.21 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	13	7	24	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.418 43.727)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.418 43.727)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.418 43.727)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.418 43.727)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.418 43.727)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.418 43.727)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.418 43.727)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.418 43.727)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.418 43.727)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.418 43.727)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POIN	0	6	16	43	14	0,00
Select * from ((SELECT 1 as indexR.); EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.454 50.691)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS; RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.454 50.691)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.454 50.691)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.454 50.691)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.454 50.691)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.454 50.691)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.454 50.691)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, F	0	2	49	65	22	0,00

Section Process Proc	Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
Comparison Com	ST_intersects(geoff), ST_GeomFromText(CAST (POINT(-51.016 40.312) ASTEXT), 4320)). AND enabled = Y 1 UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatialistat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-51.016 40.312) AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial_drom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-51.016 40.312)' ASTEXT), 4326)). AND enabled = 'Y')		4	24	38	9	0,00
F. Comparison of Compariso	select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.16 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	15	6	15	4	0,00
The Confident Confidence Co	select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.795 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	8	44	12	0,00
T. Conference (Conference (Conference)	select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.656 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	9	27	6	0,00
Comparison Com	select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.943 40.312)' AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	12	8	26	7	0,00
Part	select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST Intersects(geom,	0	11	8	18	3	0,00
The Control Process Contro	select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.049 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.049 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.049 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.049 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.049 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STEOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.049 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STEOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.049 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STEOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(SEOM, ST_GEOMFromText(CAST ('POINT(-48.049 40.312)' AS TEXT), 4326)) AND enabled = "Y')	0	5	19	42	14	0,00
### 15	Itype, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.144 45.001)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.144 45.001)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.144 45.001)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.144 45.001)* AS TEXT), 4326)) AND enabled = "Y")	0	4	24	45	15	0,00
St. Control***CHECKET** Land Application** St. Prince St. Prin		0	5	19	62	23	0,00
St. Counter-Print (FELCE) Lan plouding PORTIFICAL AND IN ADDITIONAL CONTROL OF THE AND INTERPREDIATION CONTROL FOR MANAGEMENT (PORTIFICAL AND INC.) ADDITIONAL CONTROL OF THE AND INTERPREDIATION CONTROL OF THE AND INTERPR		0	17	5	23	6	0,00
### ST. Security Format and CAST (FORMATICA) 299 (0.312) AST (EXT.) (1.028) AND enabled — 'Tay) & GRIDER By indexed (1.028) AN	select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.741 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	9	16	4	0,00
St. Geometric Terric (EAST (FOORT) (2.4 86) 40.127 AST (EAST), 4200) AND emailed — "Y") is ORDER BY indextRs, get ASC	select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.299 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	7	39	9	0,00
ST. Geom-Front Text CAST (FORTH, 42,752,40,312) A STEATH, 4300) A MD enabled - Yn Ja ORDER 87 motorits. Geom-Front Text CAST (FORTH, 54,754,60) A Disposition of York (Forth 12,754,60) A Disposition of York	select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.453 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	9	27	9	0,00
1/26, PM, Code, name PROM spatial drink, WHERE ST, Intercentiageons, ST, Coomform float (CAST, PC)MT (29,008 dt 3.01); AS TEXT).	select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.752 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	9	29	8	0,00
\$2. Geore-Front Fount (CAST (FONT) 43, 125, 46, 3127, AS TEXT), 4250) AND enabled = "Y UNION ALL (SELECT as indexRS, SERMO as 4250) AND enabled = "Y UNION ALL (SELECT AS 4250) AND enabled = "Y UNION ALL (SELECT AS 4250) AND enabled = "Y UNION ALL (SELECT AS 4250) AND enabled = "Y UNION ALL (SELECT AS 5250) AND enabled = "Y UNION ALL (SELECT AS 5250) AND enabled = "Y UNION ALL (SELECT AS 5250) AND enabled = "Y UNION ALL (SELECT AS 5250) AND enabled = "Y UNION ALL (SELECT AS 5250) AND enabled = "Y UNION ALL (SELECT AS 5250) AND enabled = "Y UNION ALL (SELECT AS 5250) AND enabled = "Y UNION ALL (SELECT AS 5250) AND enabled = "Y UNION ALL (SELECT AS 5250) AND enabled = "Y UNION	lype, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-39.658 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexKS, *PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-39.658 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexKS, *STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-39.658 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexKS, *GFCM' as type, gid, code, name FROM spatial.growthere in the spatial.growthere is the spatial growthere is the spatial.growthere is the spatial.growthere is the spatial.growthere is the spatial growthere is the spatial growthere is the spatial.growthere is the spatial growthere is the spatial g	-	8	12	17	5	0,00
	ST_GeomFromText(CAST ('POINT(-39.125 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial,frmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.125 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial,port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.125 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.125 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_IndexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_IndexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.125 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.125 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	5	19	49	20	0,00
Select 10m (ISELECT 1 as indexRS,TEZT as type, gid, code, name FROM spatial sez WHERE ST. Intersects(geom. ST. GeomFromText(CAST (POINT)*2.30 & 24 03:12) AS TEXT), 34:20] AND enabled = "V_UNION ALL (SELECT 3 as indexRS, STATRECT as type, gid, code, name FROM spatial intro WHERE ST. Intersects(geom. ST. GeomFromText(CAST (POINT)*2.30 & 24 03:12) AS TEXT), 34:20] AND enabled = "V_UNION ALL (SELECT 3 as indexRS, STATRECT as type, gid, code, name FROM spatial port area WHERE ST. Intersects(geom. ST. GeomFromText(CAST (POINT)*2.30 & 24 03:12) AS TEXT), 34:20] AND enabled = "V_UNION ALL (SELECT 3 as indexRS, STATRECT as type, gid, code, name FROM spatial port area WHERE ST. Intersects(geom. ST. GeomFromText(CAST (POINT)*2.300 & 40.312) AS TEXT), 34:20] AND enabled = "V") a CROER ST. GeomFromText(CAST (POINT)*2.300 & 40.312) AS TEXT), 34:20] AND enabled = "V") a CROER ST. GeomFromText(CAST (POINT)*2.300 & 40.312) AS TEXT), 34:20] AND enabled = "V") a CROER ST. GeomFromText(CAST (POINT)*2.300 & 40.312) AS TEXT), 34:20] AND enabled = "V") a CROER ST. GeomFromText(CAST (POINT)*2.300 & 40.312) AS TEXT), 34:20] AND enabled = "V") a CROER ST. GeomFromText(CAST (POINT)*4.114 03:10; 31:20; 34:20) AND enabled = "V") a CROER ST. GeomFromText(CAST (POINT)*4.114 03:10; 31:20; 34:20) AND enabled = "V") a CROER ST. GeomFromText(CAST (POINT)*4.114 03:20; 34:	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.706 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST DWithin(ST GeomFromText(CAST ('POINT(-65.706 40.312)' AS	0	1	96	96	0	0,00
Select from ((SELECT 1 as indexRS, PORTAREA as type, gid, code, name FROM spatial, port, area WHERE ST, Intersects(geom, orange) 11 8 21 6 0.00	select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.062 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.062 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.062 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.062 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.062 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.062 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.062 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.062 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_INTERSECT.		5	19	38	12	0,00
Select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-41.131 40.312)' AS TEXT), 4326)) AND enabled = "Y') a ORDER BY indexRS, gid ASC 9 10 19 6 0.00 10 19 6 0.00 10 19 6 0.00 10 19 6 0.00 10 10 10 10 10 10	select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	4	24	54	20	0,00
Select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST Intersects(geom, ST, GeomFromText(CAST (POINT(-24.874 40.312)' AS TEXT), 4326)) AND enabled = Y')) a ORDER BY indexRS, gid ASC 0	select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST Intersects(geom,	0	11	8	21	6	0,00
Select * from ((SELECT 1 as indexRS, *PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-24.961 40.312)' AS TEXT), 4326)) AND enabled = "Y) a ORDER BY indexRS, gid ASC	select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST Intersects(geom,	0	9	10	19	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.659 40.312)' AS TEXT), 4326)) 0 10 9 20 5 0,00 ST_GeomFromText(CAST ('POINT(-21.659 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, FDOTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-21.659 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 3 as indexRS, FDOTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-21.659 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 4 as indexRS, FDOTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.659 40.312)' AS TEXT), 4326)) 0 10 9 19 6 0,00 Select * from ((SELECT 1 as indexRS, FDOTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.617 40.312)' AS TEXT), 4326)) NAD enabled = Y') 0 10 9 19 6 0,00 Select * from ((SELECT 1 as indexRS, FDOTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.617 40.312)' AS TEXT), 4326)) AND enabled = Y') 0 10 9 22 7 0,00 Select * from ((SELECT 1 as indexRS, FORTAREA' as type, gid, code, name FROM spatial.port	select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	11	8	27	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT('24.029 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC 0 10 9 19 6 0,00 select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT('22.617 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC 0 10 9 22 7 0,00 select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT('21.652 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC 0 11 8 29 8 0,00 select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT('21.376 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC 0 13 7 39 10 0,00 select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT('20.198 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC 0 12 7 17 4 0,00 select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.po	ST_GeomFromText(CAST ('POINT(-21.659 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.659 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial,port area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.659 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.659 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'SFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.659 40.312)' AS TEXT), 4326)) AND enabled = "Y')	0	10	9	20	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.617 40.312)' AS TEXT), 4326)) 0 10 9 22 7 0,00 select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.652 40.312)' AS TEXT), 4326)) 0 11 8 29 8 0,00 Select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.376 40.312)' AS TEXT), 4326)) 0 13 7 39 10 0,00 Select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.376 40.312)' AS TEXT), 4326)) 0 13 7 39 10 0,00 Select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.198 40.312)' AS TEXT), 4326)) 0 12 7 17 4 0,00 Select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.642 44.503)' AS TEXT), 4326)) 0 0 12 7 17 4 0,00<	select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	10	9	19	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.652 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.376 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.198 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.198 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.642 44.503)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('POINT(-15.642 44.503)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	10	9	22	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.376 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.198 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.642 44.503)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.642 44.503)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	11	8	29	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.188 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, 0 10 9 38 10 0,00 ST_GeomFromText(CAST ('POINT(-15.642 44.503)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, 0 10 9 29 8 0,00	select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	13	7	39	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, 0 10 9 38 10 0,00 ST_GeomFromText(CAST ('POINT(-15.642 44.503)' AS TEXT), 4326)) AND enabled = 'Y') a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, 0 10 9 29 8 0,00	select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	12	7	17	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, 0 10 9 29 8 0,00	select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	10	9	38	10	0,00
01_0001111 10111110001 (FOINT[124.000 40.012] NO 1EATJ, 4020]] AND ENDING ENDING ENDINGER DI INDEXTO, GIO AGO	select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	10	9	29	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, 0 13 7 15 3 0,00 ST_GeomFromText(CAST ('POINT(-27.095 40.312)' AS TEXT), 4326)) AND enabled = 'Y') a ORDER BY indexRS, gid ASC	select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	13	7	15	3	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-21.041 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	8	24	8	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-28.769 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	13	43	14	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-23.581 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	11	39	11	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-30.991 40.312)" AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	10	17	4	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-8.519 51.626)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	31	74	38	0,00
Select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-25.699 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	8	19	6	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-57.598 40.312)" AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	12	7	26	7	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-18.644 41.502)" AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	10	9	20	7	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.24 40.312)' AS TEXT), 4326)) AND enabled = "Y)) a ORDER BY indexRS, gid ASC	0	10	9	19	5	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-22.001 40.312)" AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	7	28	7	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(9.473 50.673)" AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	11	8	18	5	0,00
SI_GeomFromText(CAST (POINT(3.473.00.073) AS TEXT), 432(0)) AND enabled = 17) a ORDER BY indexRS, gid ASC SI_GeomFromText(CAST (POINT(24.551 40.312) AS TEXT), 432(0)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	7	19	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom,	0	4	23	76	35	0,00
type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.306 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexAS, *PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.306 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexAS, *STATRECT" as type, gid, code, name FROM spatial stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.306 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.306 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index						
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT, 52.134 40.312) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT, 52.134 40.312) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT, 52.134 40.312) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT, 52.134 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT, 52.134 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	5	18	43	19	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.424 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.424 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.424 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.424 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.424 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	9	10	24	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.536 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	13	29	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.814 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.814 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.814 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.814 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.814 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	18	30	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST GeomFromText(CAST (POINT(-29.195 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	11	27	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.53 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.53 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.53 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	47	87	56	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.98 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.98 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, *PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.98 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, *STATRECT' as type, gid, code, name FROM spatial.std. rect WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.98 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, *GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.98 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, *GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.98 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, *F	0	8	11	21	6	0,00
select * from ((SELECT 1 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.022 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	10	17	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.263 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	9	30	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.967 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	8	20	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.791 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	7	18	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.34 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	9	39	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.484 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	9	34	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.516 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	16	5	14	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.622 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	8	27	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.258 42.887)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	31	78	41	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.459 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.459 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.459 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.459 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.459 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	3	31	78	40	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.141 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.141 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.141 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.141 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.141 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.141 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.141 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.141 40.312)' AS TEXT), 4326)) AND enabled = "Y')	0	6	15	52	18	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.946 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	11	33	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.081 50.064)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	23	68	30	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.908 41.237)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	7	20	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.987 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	12	7	20	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.939 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	13	7	18	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.845 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	10	9	28	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.225 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	10	9	21	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.362 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	7	15	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.687 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	8	27	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.897 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	8	32	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.977 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	8	11	23	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.2 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	9	21	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.92 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	8	37	10	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.887 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.887 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.887 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.887 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.887 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.")	0	7	13	29	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.666 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	11	38	16	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.16 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.16 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.16 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.16 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.16 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	9	10	26	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.934 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	13	30	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-20.05 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.05 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port.area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.05 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.05 40.312)' ASTEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.05 40.312)' ASTEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.05 40.312)' ASTEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.05 40.312)' ASTEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.05 40.312)' ASTEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.05 40.312)' ASTEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.05 40.312)' ASTEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('POINT(-20	0	4	23	31	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.09 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.09 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.09 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.09 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.09 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "F"	0	10	9	15	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.209 45.936)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	9	38	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.623 42.522)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	9	33	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.566 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	7	19	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.933 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	7	26	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.123 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	8	22	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.756 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	8	19	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.397 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	7	20	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.989 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	8	21	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.382 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.382 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.382 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.382 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.382 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	22	59	24	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.273 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.273 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.273 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.273 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.273 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	45	84	54	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.26 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	15	28	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.307 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	11	27	9	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.22 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.22 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.22 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.22 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.22 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, F	0	7	13	38	13	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.855 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	13	25	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.299 44.846)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	18	85	37	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.779 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	10	21	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-21.478 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	9	21	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-24.389 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	7	23	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-20.951 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	9	32	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-22.871 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	9	27	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-31.444 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	6	28	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.468 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.468 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.468 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.468 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.468 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index.")	0	5	18	23	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.248 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	10	23	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.894 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	18	47	20	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.618 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	11	30	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.456 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	7	29	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.155 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	6	18	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.759 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	8	21	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.921 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	11	8	16	5	0,00
select * from ((SELECT 1 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.551 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	12	7	27	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.707 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	11	46	15	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.966 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.966 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.966 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.966 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.966 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	4	22	29	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.999 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	11	30	10	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.387 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.387 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.387 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	2	44	87	60	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.056 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	6	36	9	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-47.138 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.138 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.138 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.138 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.138 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R.)	0	4	22	59	24	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.805 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	12	27	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.76 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT' 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.76 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.76 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.76 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.76 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	4	22	43	15	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-51.562 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	8	31	11	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-43.127 40.312)" AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	10	8	19	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-26.345 40.312)" AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	12	7	36	9	0,00
SI_GeonifronText(CAST (POINT(20:34-03:12) AS TEXT), 4326)) AND enabled = 1)) a ORDER B1 indexAS, gld ASC select * from ((SELECT 1 as indexAS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(22:019 40:312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gld ASC	0	11	8	20	6	0,00
SI_GeomFromText(CAST (*POINT(22:01940:312) AS TEXT), 4326)) AND enabled = 17) a ORDER B1 indexAS, gld ASC select *from ((SELECT 1 as indexAS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(21:335 40:312)* AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gld ASC	0	10	8	24	7	0,00
SI_GeonifronText(CAST (POINT(21:3540:312) AS TEXT), 4326)) AND enabled = 1)) a ORDER B1 indexAS, gld ASC select * from ((SELECT 1 as indexAS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(24:581 40:312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gld ASC	0	11	8	18	4	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.614 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	8	15	4	0,00
SI_GeonifronText(CAST (POINT(2U:01440:312) AS TEXT), 4326)) AND enabled = 1)) a ORDER B1 indexAS, gid ASC select * from ((SELECT 1 as indexAS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(21:299 40:312)* AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	15	5	13	5	0,00
SI_GeomFromText(CAST (POINT(21:23+40:312) AS TEXT), 4326)) AND enabled = 1)) a ORDER B1 indexAS, gld ASC select * from ((SELECT 1 as indexAS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(25:463 40:312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gld ASC	0	12	7	18	4	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-23.903 40.312)" AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	10	8	21	7	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-22.451 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	6	27	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-19.3 40.846)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	8	28	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.805 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	12	20	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-42.763 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	8	32	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.605 46.54)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	17	51	19	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.701 42.444)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	14	26	10	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.354 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.354 40.312)' AS TEXT), 4326), geom, 22224) (RDBR BY ST_GeomFromText(CAST ('POINT(-31.354 40.312)' AS TEXT), 4326) -> geom LIMT 10)	0	2	44	84	56	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.172 44.973)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	9	9	20	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.88 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	14	30	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.565 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	9	9	18	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.22 43.925)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	17	35	12	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.641 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	8	16	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.625 49.52)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	22	46	18	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.746 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.746 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.746 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.746 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.746 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	6	14	36	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.855 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	6	23	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.916 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	10	8	27	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.075 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	8	31	9	0,00
select * from ((SELECT 1 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.688 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	11	7	26	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.22 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	12	49	16	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.272 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	9	19	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial, eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-41.551 40.312)' AS TEXT), 4329) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.551 40.312)' AS TEXT), 4329)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.551 40.312)' AS TEXT), 4329)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATTRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.551 40.312)' AS TEXT), 4329)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.551 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)	0	6	14	21	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.321 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	12	29	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.871 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.871 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.871 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.871 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.871 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	21	56	24	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.186 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	10	8	40	12	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-38.501 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-38.501 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-38.501 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-38.501 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-38.501 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	2	43	67	33	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.057 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	8	10	19	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.938 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	12	7	21	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.693 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	11	7	24	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.263 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	10	8	31	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.339 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	11	7	18	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.798 50.347)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	8	18	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.477 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	7	13	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.185 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	10	23	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.638 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	12	29	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.799 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	10	32	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.926 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	10	19	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.046 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	14	50	19	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.796 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	10	8	20	5	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.996 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, "RFMO" as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.996 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.996 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.996 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.996 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.996 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.996 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.996 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.996 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.996 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (6	14	29	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.35 41.795)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	12	24	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.794 49.351)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.794 49.351)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.794 49.351)' AS TEXT), 4326) ->> geom LiMT 10)	0	1	86	86	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.828 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.828 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.828 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.828 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.828 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	28	52	20	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.224 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.224 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.224 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.224 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.224 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	21	34	12	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.592 44.554)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	14	26	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.774 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	8	29	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.721 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	8	20	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.737 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	7	32	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-51.526 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	7	15	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-26.12 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	7	13	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-31.39 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	6	23	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-31.451 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	7	19	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-18.972 41.173)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	12	29	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-55.121 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	9	30	10	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.26 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.26 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.26 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.256 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.256 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	17	29	12	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.712 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.712 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.712 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.712 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.712 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	21	45	19	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.616 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.616 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.616 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.616 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.616 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	7	12	26	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.787 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	8	18	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.884 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	9	20	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.883 41.262)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	17	54	21	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.59 41.555)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	42	66	33	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.322 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	8	17	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.471 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	12	24	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.417 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	7	24	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.515 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	8	29	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.055 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	16	51	19	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.281 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.281 40.312)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-20.281 40.312)' AS TEXT), 4326) -> geom Limit 10)	0	2	42	78	50	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-46.292 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	9	26	7	0,00
Select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial-eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.53 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial-trino WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.53 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.53 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.53 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.53 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.53 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	5	16	33	10	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.04 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.04 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.04 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.04 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.04 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'E	0	5	16	38	14	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.592 41.553)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.592 41.553)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.592 41.553)' AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.592 41.553)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.592 41.553)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.592 41.553)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.592 41.553)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.592 41.553)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.592 41.553)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.592 41.553)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_INDEX ('GFOMTexTOMTexTOMTexTOMTexTOMTexTOMTexTOMTexT	0	4	21	42	14	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.41 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	9	22	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.593 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	8	30	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.226 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	7	18	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.12 41.026)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	10	8	29	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.207 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	14	5	15	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.266 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	14	5	17	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.124 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	7	23	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.242 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	7	21	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.019 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	8	22	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.704 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	8	34	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.006 41.139)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.006 41.139)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.006 41.139)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	83	83	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-31.118 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	8	19	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-19.009 41.136)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	10	25	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.478 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	6	27	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.192 44.953)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.192 44.953)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.192 44.953)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.192 44.953)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.192 44.953)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	27	61	29	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.155 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	9	16	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.2 45.946)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.2 45.946)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.2 45.946)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.2 45.946)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.2 45.946)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.2 45.946)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	3	27	55	23	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.042 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	10	18	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.593 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	11	36	11	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-18.516 41.629)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.516 41.629)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.516 41.629)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.516 41.629)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.516 41.629)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)	0	3	27	63	31	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.166 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	11	21	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.108 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.108 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.108 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.108 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.108 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	16	38	13	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-13.954 46.192)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	20	39	12	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-26.777 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	9	32	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-19.858 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	8	33	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.039 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	8	19	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.439 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	7	17	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.304 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	6	17	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.032 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	8	33	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.414 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	6	18	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.831 44.314)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	6	19	6	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.911 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	6	17	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.197 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	27	72	38	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.556 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	8	23	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.168 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	10	23	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.209 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.209 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.209 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.209 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.209 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	16	40	17	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.072 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.072 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.072 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.072 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.072 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	16	24	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.436 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	9	23	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.856 45.289)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	41	53	16	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-44.048 d.312)) AS TEXT), 4329), NAD enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-44.048 d.0.312)' AS TEXT), 4329)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREÂ' as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-44.048 d.0.312)' AS TEXT), 4329)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-44.048 d.0.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-44.048 d.0.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-44.048 d.0.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-44.048 d.0.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-44.048 d.0.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-44.048 d.0.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-44.048 d.0.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Inters	0	4	20	39	15	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.509 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	10	27	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.036 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.036 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.036 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.036 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.036 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	6	13	22	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.275 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.275 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.275 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.275 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.275 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	6	13	19	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.181 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	7	19	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.664 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	7	24	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.469 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	12	6	16	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.685 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	6	19	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.553 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	7	19	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.53 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	8	17	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.439 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	6	12	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.387 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.297 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.297 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.297 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'GRTARECT' as type, gid, code, name FROM spatial.std rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.297 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.297 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.297 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.297 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.297 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.297 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	5	16	29	12	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.217 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.217 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.217 40.312)' AS TEXT), 4326), ~ geom LIMIT 10)	0	2	40	62	30	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-18.703 41.442)" AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	3	27	61	29	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.443 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.443 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.443 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.443 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.443 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.443 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.443 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.443 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.443 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.443 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	6	13	20	7	0,00
Select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.856 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.856 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.856 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.856 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.856 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.856 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.856 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.856 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.856 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.856 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAS	0	5	16	30	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.045 40.312)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.045 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.045 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.045 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.045 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	5	16	24	5	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.508 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	9	26	8	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.312 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.312 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.312 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.312 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.312 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	5	16	20	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.147 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	13	28	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.809 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	10	18	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.353 41.792)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	20	46	19	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.222 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	8	29	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.945 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	8	16	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.951 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	8	22	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.64 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	8	20	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.559 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	8	32	10	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.491 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.491 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.491 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.491 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.491 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	6	13	27	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.678 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	8	15	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.275 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	8	22	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.495 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.495 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.495 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.495 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.495 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	16	26	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.357 51.788)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.357 51.788)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.357 51.788)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.357 51.788)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.357 51.788)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	3	26	42	19	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.342 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.342 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.342 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.342 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.342 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.342 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	4	20	41	16	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.944 51.202)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	7	13	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.18 43.965)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.18 43.965)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.18 43.965)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.18 43.965)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.18 43.965)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	5	16	31	9	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.364 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.364 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.364 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.364 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.364 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	7	11	18	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.253 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	7	12	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.39 40.312)' AS TEXT), 4326)). AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	8	10	23	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.137 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	26	69	36	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.38 40.312)' AS TEXT), 4326)). AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	8	29	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.3 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	10	28	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.131 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	7	17	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.856 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	7	27	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.47 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	7	12	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.219 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	19	49	19	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.783 51.362)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	6	13	21	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.749 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	19	31	11	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.529 41.616)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	13	22	7	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.487 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	7	25	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-58.656 40.312)' AS TEXT), 4326)) AND enabled = Y')) a ORDER BY indexRS, gid ASC	0	4	19	39	17	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.496 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.496 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.496 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.496 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.496 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	19	37	14	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.616 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	8	29	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.061 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	13	38	13	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.277 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	11	30	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.113 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	15	38	12	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText((CAST ('POINT(-19.701 40.444)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.701 40.444)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.701 40.444)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.701 40.444)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.701 40.444)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	26	27	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.314 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	15	29	12	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-44.491 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-44.491 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-44.491 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-44.491 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-44.491 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	6	13	30	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.554 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	11	31	10	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.575 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.575 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.575 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.575 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.575 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.575 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.575 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.575 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.575 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.575 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_INTERSECT, 'GFCM' as type, gid, code, n	0	4	19	47	18	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-53.408 40.312)" AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	9	8	19	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-24.869 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	7	17	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-24.065 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	7	19	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.577 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	7	16	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.046 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	11	7	18	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.414 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	10	7	23	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.84 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	6	15	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.87 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	7	19	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.062 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	7	29	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.72 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	6		4	0,00
select * from ((SELECT 1 as indexRS,*PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.573 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	13	30	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.99 40.312)' AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GEOMETRIC ST_INTERSECTS))	0	8	9	19	7	0,00
ST_GeomFromText(CAST ('POINT(-40.202 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	11	26	13	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.117 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC color * from ((SELECT 1 as indexPS 'EET' as type, gid, ender a page EPOM applied as "WHERE ST_Intersects(geom, ST_GEOMETRIC CAST)).	0	7	11	34	11	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.452 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.452 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.452 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.452 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.452 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	Ü	,		34		0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.958 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.958 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.958 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.958 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.958 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	6	13	20	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.142 49.003)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.142 49.003)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.142 49.003)' AS TEXT), 4326) <-> geom LMIT 10)	0	1	78	78	0	0,00
Select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.978 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.978 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.978 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(tgeom, ST_GeomFromText(CAST ('POINT(-23.978 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.978 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	7	11	23	7	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.808 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.808 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.808 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.808 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.808 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.808 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.808 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.808 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.808 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.808 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT	0	5	15	39	13	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.5 51.645)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	26	52	22	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36,788 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36,788 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36,788 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36,788 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36,788 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36,788 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36,788 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	19	29	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.393 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	6	18	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.459 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	10	7	15	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.369 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	7	28	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.491 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	7	25	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.074 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	7	19	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.982 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	11	7	21	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.439 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.439 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.439 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.439 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.439 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	7	11	23	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.148 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	7	17	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.918 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.918 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.918 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	77	77	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.827 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	12	48	18	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.851 50.294)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.851 50.294)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.851 50.294)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	77	77	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.124 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	12	31	11	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.644 41.502)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.644 41.502)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.644 41.502)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.644 41.502)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.644 41.502)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.R. 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.644 41.502)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.R. 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.644 41.502)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.R. 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.644 41.502)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.R. 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.644 41.502)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.R. 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.644 41.502)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.R. 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('P	0	6	12	34	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.281 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	8	21	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.282 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.282 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.282 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.282 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.282 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.282 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.282 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.282 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.282 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.282 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	6	12	18	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.285 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	15	38	13	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.965 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	9	23	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.797 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	19	39	13	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.266 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.266 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.266 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.266 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.266 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.266 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	6	12	25	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.123 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	7	13	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.783 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	25	57	27	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.905 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	6	22	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.035 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	7	20	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.185 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	7	27	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.562 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	6	12	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.675 42.471)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	9	48	16	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.546 46.6)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	38	67	41	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-44.512 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	12	29	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-11.344 48.802)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	25	43	15	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.108 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	12	26	8	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-53.951 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, "RFMO" as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-53.951 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-53.951 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-53.951 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-53.951 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index		6	12	19	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.976 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.976 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.976 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.976 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.976 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	7	10	18	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.839 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	12	23	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.899 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	12	29	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.912 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	7	18	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.787 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	19	36	15	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom. ST. GeomFromText(CAST ('POINT-8.44 51.31)' AS TEXT), 4326)) AND enabled = "V') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.844 51.311)' AS TEXT), 4326)) AND enabled = "V') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_intersects(geom, ST_GeomFromText(CAST ('POINT(-8.844 51.311)' AS TEXT), 4326)) AND enabled = "V') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.844 51.311)' AS TEXT), 4326)) AND enabled = "V') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.844 51.311)' AS TEXT), 4326)) AND enabled = "V') UNION ALL (SELECT 6 as indexRS, GFOM' as type, gid, code, name FROM UNION ALL (SELECT 6 as indexRS, GFOM' as type, gid, code, name FROM Spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.844 51.311)' AS TEXT), 4326)) AND enabled = "V') UNION ALL (SELECT 6 as indexRS, GFOM' as type, gid, code, name FROM Spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.844 51.311)' AS TEXT), 4326)) AND enabled = "V') UNION ALL (SELECT 6 as indexRS, GFOM' as type, gid, code, name FROM Spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.844 51.311)' AS TEXT), 4326)) AND enabled = "V') UNION ALL (SELECT 6 as indexRS, GFOM' as type, gid, code, name FROM Spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.844 51.311)' AS TEXT), 4326)) AND enabled = "V') UNION ALL (SELECT 6 as indexRS, GFOM' as type, gid, code, name FROM Spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.844 51.311)' AS TEXT), 4326)) AND enabled = "V')	0	1	76	76	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.243 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.243 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.243 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.243 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.243 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	5	15	25	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.645 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	7	15	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.849 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	7	21	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.815 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	6	19	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.586 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	7	21	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.107 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	7	36	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.362 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	7	17	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.842 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	6	13	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.951 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	6	20	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.048 44.098)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-16.048 44.098)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-16.048 44.098)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.048 44.098)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.048 44.098)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	4	18	36	12	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.086 47.059)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.086 47.059)' AS	0	1	75	75	0	0,00
TEXŤ), 4326), geom, 22224) ORĎER BY ST_GeomFromText(CAST ('POIÑT(-13.086 47.059)' AS TEXŤ), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom,	0	6	12	28	7	0,00
ST_GeomFromText(CAST ('POINT(-41.408 40.312)' AS TEXT), 4326)) AND enabled = "Y')) a ORDER BY indexRS, gid ASC (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.945 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.945 40.312)' AS TEXT).	0	2	37	57	27	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.945 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-15-0.357 40.312)' AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	7	10	20	6	0,00
ST_GeolifronText(CAST (POINT(50:337 40:312) AS TEXT), 4326)) AND enabled = 17)) a ORDER B1 indexAS, gld ASC select *from ((SELECT 1 as indexRS, PORTAREA' as type, gld, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-28.171 40:312)' AS TEXT), 4326)) AND enabled = 17)) a ORDER BY indexRS, gld ASC	0	7	10	29	10	0,00
select *from ((SELECT1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.977 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.977 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.977 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.977 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.977 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.977 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.977 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.977 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.977 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.977 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS.	0	6	12	32	10	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.229 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.229 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.229 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.229 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.229 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.229 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.229 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.229 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.229 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.229 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('P	0	6	12	39	13	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.34 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	12	26	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-31.763 40.312)" AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	11	6	15	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-20.855 40.312)" AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	10	7	32	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.781 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	10	7	31	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.431 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	7	19	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.687 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	6	18	5	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-18.21 41.935)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	6	14	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.09 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	6	29	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.735 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.735 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.735 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.735 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.735 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	6	12	21	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.745 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.745 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.745 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.745 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.745 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	14	38	15	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.524 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	6	12	25	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.811 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	14	31	11	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.82 40.326)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT' 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.82 40.326)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.82 40.326)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.82 40.326)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.82 40.326)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	2	37	67	42	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.327 43.818)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.327 43.818)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.327 43.818)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.327 43.818)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.327 43.818)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	24	60	30	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-38.777 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	7	15	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.018 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	8	25	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-30.669 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	14	32	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-48.041 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	12	24	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-49.448 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-49.448 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-49.448 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATREOT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.448 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.448 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	3	24	53	25	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.789 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.789 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 3 as indexRS, 'PORTAREÂ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.789 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.789 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.789 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	6	12	44	15	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.886 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	7	18	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.529 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	11	6	13	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.823 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	6	14	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.548 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	9	28	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14.154 45.991)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	12	25	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-48,754 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48,754 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.pott area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48,754 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48,754 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48,754 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	5	14	19	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-32.155 40.312) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-32.155 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-32.155 40.312)' AS TEXT), 4226)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.155 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.155 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	4	18	29	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48.655 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48.655 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48.655 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48.655 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48.655 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	6	12	29	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.303 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	9	25	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.036 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	10	35	11	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.489 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.489 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.489 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.489 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.489 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.489 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.489 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.489 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.489 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	8	9	19	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.078 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.078 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.078 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	36	56	27	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-21.425 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-23.207 40.312)" AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	10	7	19 19	7	0,00
Select from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-27.533 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	5	23	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.704 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	6	15	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.588 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	7	19	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.919 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	7	10	19	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.891 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.891 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.891 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.891 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.891 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	5	14	24	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.394 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	8	9	19	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.82 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	6	14	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.492 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.492 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.492 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.492 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.492 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	18	40	17	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.055 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.055 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.055 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.055 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.055 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.055 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.055 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.055 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.055 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.055 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	4	18	42	17	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-22.732 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.732 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.732 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.732 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.732 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	7	10	19	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.782 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	8	23	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.958 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	14	31	11	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.591 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.591 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.591 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.591 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.591 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	14	27	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.636 40.509)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	14	37	13	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.968 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	7	21	5	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-f6.0 932 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-f6.0 932 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-f6.0 932 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-f6.0 932 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-f6.0 932 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index."	0	5	14	27	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.631 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	10	25	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.857 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.857 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.857 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.857 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.857 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	24	47	19	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.49 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	7	16	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.155 41.991)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	24	56	28	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.235 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	10	7	23	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.995 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.995 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.995 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.995 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.995 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	7	10	19	5	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.774 40.372)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	10	7	17	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.165 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	14	5	19	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.924 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	7	20	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.068 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	6	15	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.677 44.469)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	8	19	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.079 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	7	24	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.301 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	11	32	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.439 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	8	14	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.018 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	10	42	14	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.388 41.758)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	14	35	12	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.392 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	6	16	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.251 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.251 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.251 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.251 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.251 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	17	38	14	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.589 40.312)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.589 40.312)' AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.589 40.312)' AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'Tarter as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.589 40.312)' AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.589 40.312)' AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 6 as index	0	5	14	27	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.377 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	11	20	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST GeomFromText(CAST ("POINT(-8.388 51.757)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-8.388 51.757)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port.area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-8.388 51.757)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-8.388 51.757)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-8.388 51.757)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, "F	0	2	35	66	43	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.55 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.55 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.55 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.55 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.55 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	5	14	35	12	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.732 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	10	25	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.194 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	7	14	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.929 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	6	16	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.357 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	7	16	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.417 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	6	27	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.854 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	7	16	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.386 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	5	20	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.436 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	7	11	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.658 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	7	18	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.539 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.539 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.539 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.540 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.540 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.540 40.312)' AS TEXT), 4326)).	0	5	14	21	6	0,00
spatial_grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.539 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index						
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.523 40.623)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	14	22	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.563 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	10	40	13	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.642 43.504)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	17	45	18	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINTI-de, 709 40, 312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.nfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINTI-de, 709 40, 312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST.Intersects(geom, ST_GeomFromText(CAST ('POINTI-de, 709 40, 312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-de, 709 40, 312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-de, 709 40, 312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	6	11	19	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.621 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	8	24	7	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.963 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.963 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.963 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.963 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.963 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	14	25	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.454 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.454 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.454 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.454 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.454 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	5	14	31	9	0,00
select * from ((SELECT 1 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.873 42.272)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	14	24	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.986 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.986 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.986 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.986 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.986 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	5	14	29	9	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.026 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.026 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.026 40.312)' AS TEXT), 14326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.026 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.026 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	5	14	29	12	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.158 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	6	13	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-27.689 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	5	18	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.534 40.312' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	6	20	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI', 26.543 40.312)' AS TEXT), 4326)) AND enabled = "Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, SELECT 1 as indexRS, gid ASC 1	0	11	17	17	16	0,00
ST_GeomFromText(CAST (POINT(-14.598 45.547)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	3	23	68	38	0,00
ST_GeomFromText(CAST ('POINT(-63.18 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	10	6	22	6	0,00
ST_GeomFromText(CAST ('POINT(-54.155 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	6	11	48	17	0,00
ST_GeomFromText(CAST ('POINT(-55.54 40.312)' AS TÉXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.375 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.375 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.375 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.375 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.375 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.375 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.375 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.375 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.375 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	7	9	19	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.509 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	11	20	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.716 46.429)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.716 46.429)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.716 46.429)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.716 46.429)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.716 46.429)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)	0	2	34	45	14	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.245 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	11	29	11	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-37.322 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-37.322 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-37.322 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATREOT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.322 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.322 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	4	17	39	14	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.656 44.489)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.656 44.489)' AS TEXT), 4326), geom, 22224) (RDBER BY ST_GeomFromText(CAST ('POINT(-15.656 44.489)' AS TEXT), 4326), expend LIMIT 10)	0	1	69	69	0	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT("48.193 40.312)" AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	13	37	13	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.572 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.572 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.572 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.572 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.572 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	13	26	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.828 45.318)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.828 45.318)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.828 45.318)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.828 45.318)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.828 45.318)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	13	26	11	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.181 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	6	13	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.184 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	6	15	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-21.509 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	6	16	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.553 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	6	28	7	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-28.437 40.312)' AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	11	6	14	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-41.962 40.312)" AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	12	5	15	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.707 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.707 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.707 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.707 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.707 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	13	29	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.243 40.312)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.243 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.243 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.243 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.243 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	5	13	34	13	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.83 44.315)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	34	64	42	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.77 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	8	21	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.636 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.636 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.636 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.636 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.636 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	22	33	9	0,00
select * from ((SELECT 1 as indexRS, EEz' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.289 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.289 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.289 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.289 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.289 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	3	22	42	19	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.071 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	8	18	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.943 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.943 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.943 40.312)' AS TEXT), 4326) <-y geom LIMIT 10)	0	2	34	40	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.312 49.833)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	22	30	11	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.97 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.97 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-55.97 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	34	54	28	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.112 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.112 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.112 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.112 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.112 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.112 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.112 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.112 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.112 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.112 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAS	0	2	34	36	2	0,00
select * from ((SELECT o as indext) select * from ((SELECT 1 as indexts, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-22.198 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indextRS, gid ASC	0	9	7	20	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-60.131 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	13	24	10	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.554 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.554 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.554 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_INTERSECTS(geom, ST_GeomFromText(CAST (*POINT(-32.554 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.554 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.554 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.554 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.554 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.554 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 5 as indexRS, 'GFCM' as indexRS, 'GFCM' as indexRS, 'GFCM' as indexRS.'	0	5	13	41	15	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-61.009 40.312)' AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	7	9	20	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.036 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	6	29	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.421 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.421 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.421 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'SFTATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.421 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.421 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.421 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.421 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.421 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.421 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.421 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	4	17	33	11	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.904 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.904 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.904 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.904 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.904 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.904 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.904 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.904 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.904 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.904 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'FOMTexT.gray, 'FOMTEXT.gray, 'FOMTEXT.gray, 'FOMTEXT.gray, 'FOMTEXT.gray, 'FOMTEXT.gray, 'FOMTEX	0	4	17	35	12	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.083 49.062)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.083 49.062)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.083 49.062)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.083 49.062)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.083 49.062)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	22	51	24	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.645 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	7	30	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.414 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	7	28	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.162 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	6	19	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.099 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	6	19	5	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-30.94 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	time 0	13	5	12	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-24.911 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	6	20	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.008 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	6	19	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.177 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	13	28	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.565 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	13	36	16	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.297 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	8	21	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.228 50.917)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	13	19	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.51 40.635)' AS TEXT), 4326), frue) AS distance FROM spatial, port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.51 40.635)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.51 40.635)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	67	67	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.459 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	13	25	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.41 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.41 40.312)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-20.41 40.312)' AS TEXT), 4326) eye geom LiMT 10)	0	2	33	65	44	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-53.918 40.312)" AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	10	6	17	5	0,00
SI_GeomFromText(CAST (POINT(-35.916-40.312) AS TEXT), 4326)) AND enabled = 1)) a ORDER B1 mideARS, gld ASC select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-21.499 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER B1 indexRS, gld ASC	0	8	8	20	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom,	0	4	16	40	16	0,00
type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.998 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.998 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.998 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.998 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index						
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.565 49.581)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.565 49.581)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.565 49.581)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.565 49.581)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.565 49.581)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.565 49.581)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	2	33	63	41	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.6 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	11	23	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.064 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	13	27	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.668 44.478)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	13	49	20	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT, 63.202 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT, 63.202 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT, 63.202 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-63.202 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-63.202 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	6	11	19	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.946 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	13	39	16	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.36 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.36 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.36 40.312)' AS TEXT), 4326 (>> geom LIMIT to)	0	2	33	37	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-30.578 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	7	17	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-32.926 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	7	17	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.028 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	6	11	18	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.025 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM, spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.025 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.025 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.025 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.025 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	13	32	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.296 44.85)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	6	15	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.419 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	6	16	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.216 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	5	18	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.274 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	6	21	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.615 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	14	4	9	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.216 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	6	21	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.735 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	6	16	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.114 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	6	17	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.397 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.397 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.397 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.397 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.397 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	16	29	10	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.473 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.473 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.473 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.473 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.473 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		4	16	30	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.037 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	6	14	4	0,00
select * from ((SELECT 1 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.858 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	13	31	12	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.964 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.964 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.964 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.964 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.964 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	16	22	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.736 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.736 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.736 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.736 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.736 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	8	8	22	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.955 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	11	23	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44, 104, 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44, 104, 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44, 104, 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	33	53	28	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.044 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	7	22	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.782 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.782 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.782 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.782 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.782 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	2	33	39	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.908 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	16	23	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.732 47.413)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.#mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.732 47.413)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.732 47.413)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.732 47.413)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.732 47.413)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	22	33	12	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.46 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	6	14	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.433 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	9	34	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.589 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	7	26	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.809 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	7	9	29	10	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.168 45.977)' AS TEXT), 4326), true), AS distance FROM spatial.port WHERE enabled = \(\frac{1}{2}\) "AND ST_DWISHIN(ST_GeomFromText(CAST ('POINT(-14.168 45.977)' AS TEXT), 4326), geom, 22224) (ADRER BY ST_GeomFromText(CAST ('POINT(-14.168 45.977)' AS TEXT), 4326) ->> geom LIMIT 10)	0	1	66	66	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.755 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.755 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.755 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.755 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.755 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.755 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	22	47	21	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.756 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	7	24	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.719 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.719 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.719 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.719 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.719 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	13	21	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.839 41.307)' AS TEXT), 4326), true), AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.839 41.307)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.839 41.307)' AS TEXT), 4326) ->> geom Limit 10)	0	1	66	66	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.588 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	8	21	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.848 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.848 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.848 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.848 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.848 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	16	45	19	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.567 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	11	25	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.253 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.253 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.253 40.312)' AS TEXT), 4326) <-> geom LiMiT 10)	0	2	33	47	19	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.131 42.015)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	16	28	13	0,00

Section	Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
The confident and continued and the continued and contin	[spatial.gichi where Si_intersects(geom, Si_GeomFrontext(CASI (POINT(-35.194 40.312) AS TEXT), 4326)) AND enabled = 1)		4	16	37	13	0,00
13	select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.62 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	14	4	9	2	0,00
Sept. The DESCRIPTION AND ADMINISTRATION OF THE SECOND CONTRACTOR OF TH	select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	9	7	11	3	0,00
25 Comparison of Compariso	select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.295 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.295 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.295 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.295 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.295 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.295 40.312)' AS TEXT), 4326)) AND enabled = "Y)	0	7	9	32	10	0,00
15.0 of 10.00 cores PERIOD (10.00 CORP) 15.0 of 10.00 CORP) 15.0 of 10.00 CORP 15.0 o	select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.42 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	5	19	5	0,00
The Control of the	type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.356 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.356 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.356 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.356 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	"	6	10	25	10	0,00
South of the PRESENT Interestingnees, ST, George Print 1,000 10 10 10 10 10 10	type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.495 42.651)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.495 42.651)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat, rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.495 42.651)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.495 42.651)' AS TEXT), 4326)) AND enabled = "Y")		5	13	18	6	0,00
Select Tom ((SELECT as incident), SPORTAREKA a type, gld, code, name FROM spotial, nor, name WHERE ST Intersectingnom. 0	50:964 40:312 AS TEXT), 43:20) AND enabled = 1 / UNION ALL (SELECT) 3 as TIGENRS, 57CW as type, gld, 100ch, name FROW spatial, graph (FROM WHERE ST_Intersects(geom, ST_Geom/FromText(CAST (*POINT(-56.984 40.312) 'AS TEXT), 43:26)) AND enabled = Y')	0	9	7	18	4	0,00
ST. GeomFromText(AST (POINT(4) A44 40.312) AFTEXT), 432(9), AND enabled = "Y1) is ORDER BY IndoOrdS, 3(0) ASC	select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.915 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	13	29	11	0,00
1969. pt. 0.006. name FROM spatial from WHERE ST. Intersectiognom, ST. GeomFromTextCAST (POINT of 8.55 40.312) AS TEXT).	select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.494 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	9	26	9	0,00
ST_GeomFromText(CAST_F(POINT(-48.88 40.312) AST EXT), 4.329) AND enabled = "Y") a ORDER BY indexRS, gid ASC	type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.553 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.553 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.553 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.553 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	5	13	27	11	0,00
ST_GeomFromText(CAST (POINT(-48,432 40.312) AS TEXT), 4326)) AND enabled = "Y) in ORDER BY indexRS, gid ASC." 5. GeomFromText(CAST (POINT(-57,454.40.312) AS TEXT), 4326)) AND enabled = "Y) in ORDER BY indexRS, gid ASC." 5. GeomFromText(CAST (POINT(-57,454.40.312) AS TEXT), 4326)) AND enabled = "Y) in ORDER BY indexRS, gid ASC." 5. GeomFromText(CAST (POINT(-9,101 51.046) AS TEXT), 4326) AND enabled = "Y) INION ALL (SELECT as indexRS, SELEZ as bype, gid, code, name FROM spatial expert Methods of "Y) in ORDER BY indexRS, gid ASC." 5. GeomFromText(CAST (POINT(-9,101 51.046) AS TEXT), 4326) AND enabled = "Y) INION ALL (SELECT 4 as indexRS, FORTAREA as type, gid, code, name FROM spatial expert methods of "Y) INION ALL (SELECT 4 as indexRS, FORTAREA as type, gid, code, name FROM spatial point, area WHERE ST, intersectingeom, ST, GeomFromText(CAST (POINT(-9,101 51.046) AS TEXT), 4326) AND enabled = "Y) INION ALL (SELECT 4 as indexRS, FORTAREA as type, gid, code, name FROM spatial point, area WHERE ST, intersectingeom, ST, GeomFromText(CAST (POINT(-9,101 51.046) AS TEXT), 4326) AND enabled = "Y) INION ALL (SELECT 4 as indexRS, FORTAREA as type, gid, code, name FROM spatial point, area WHERE ST, intersectingeom, ST, GeomFromText(CAST (POINT(-9,101 51.046) AS TEXT), 4326) AND enabled = "Y) INION ALL (SELECT 4 as indexRS, FORTAREA as type, gid, code, name FROM spatial point, area WHERE ST, intersectingeom, ST, GeomFromText(CAST (POINT(-9,40,402)) AND enabled = "Y) INION ALL (SELECT 4 as indexRS, FORTAREA as type, gid, code, name FROM spatial point, area WHERE ST, and the	select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.886 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	10	21	7	0,00
Select from (SELECT 1 as indexRS, FORTAREA as type, gid, code, name FROM spatial port, area WHERE ST, Intersects(geom, ST, Geom/From FROM, Spatial port, area where RS, gid ASC.	select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	4	16	41	16	0,00
Select Tops (SELECT as indexRS, SEZ as type, gld, code, name FROM spatial ner, WHERE ST, Intersects(perc)	select * from ((SELECT 1 as indexRS.) PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST Intersects(geom.	0	10	6	15	4	0,00
ST_GeomFromText(CAST (POINT(3.9.938 40.312) AS TEXT), 4326)) AND enabled = "Y) a ORDER BY indexRS, Gid ASC select "from (ISELECT 1 as indexRS, EEZ as type, gid, code, name FROM spatial, port NetRE ST_Intersects(geom. ST_GeomFromText(CAST (POINT(6.1) 4.9 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO" as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom. ST_GeomFromText(CAST (POINT(6.1) 4.9 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, PORTAREA as type, gid, code, name FROM spatial, port area WHERE ST_Intersects(geom. ST_GeomFromText(CAST (POINT(6.1) 4.9 40.312) AS TEXT), 4326) AND enabled = "Y" (UNION ALL (SELECT 4 as indexRS, PORTAREA as type, gid, code, name FROM spatial, port area WHERE ST_Intersects(geom. ST_GeomFromText(CAST (POINT(6.35T (POI	select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.101 51.045)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial. /fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.101 51.045)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.101 51.045)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(tgeom, ST_GeomFromText(CAST ('POINT(-9.101 51.045)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.101 51.045)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.101 51.045)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.101 51.045)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.101 51.045)' AS TEXT), 4326)) AND enabled = 'Y')	0	3	21	41	17	0,00
ST. GeomFromText(CAST (POINT(-61:49 40.312) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALI, (SELECT 2 as indexRS, RFMO as type, gid, code, name FROM spatial-rimo WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-61:49 40.312) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALI, (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial-stat, rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-61:49 40.312) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALI, (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial-stat, rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-61:49 40.312) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALI, (SELECT 6 as indexRS, STATRECT 1 as type, gid, code, name FROM spatial-stat, rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-61:49 40.312) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALI, (SELECT 6 as indexRS, STATRECT 1 as indexRS, STATRECT as type, gid, code, name FROM spatial-stat, rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-61:49 40.312) 'AS TEXT), 4326) AND enabled = "Y) UNION ALI, (SELECT 1 as indexRS, STATRECT as type, gid, code, name FROM spatial-statre where the state of the state o	select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.938 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	10	21	8	0,00
ST_GeomFromText(CAST (POINT(-33.52 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 1 as indexRS, "EEZ" as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, gr. doc, name FROM spatial.from WHERE ST_Intersects(geom, st. doc, name FROM spatial.from where st. type, gid, code, name FROM spatial.from as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.from as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.grom where ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-46.597 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.grom where ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-46.597 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as index." Select * from ((SELECT 1 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.grom where ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-42.392 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "GFCM" as type, gid, code, name FROM spatial.grom where ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-21.429 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, "RFMO" as type, gid, code, name FROM spatial.grom where ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-21.429 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT as type, gid, code, name FROM spatial.grom, stream where ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-21.429 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT as type, gid, code, name FROM spatial.grom where ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-21.429 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT as type, gid, code, name FROM spatial	ST. GeomFromText(CAST ('POINT(-61.49 40.312)' AŠ TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial r/mo WHERE ST Intersects(geom, ST. GeomFromText(CAST ('POINT(-61.49 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST Intersects(geom, ST. GeomFromText(CAST ('POINT(-61.49 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-61.49 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-61.49 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	4	16	44	18	0,00
Select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText((CAST (POINT(-46.597 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, "RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-46.597 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.etz (WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-46.597 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-46.597 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-42.392 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 1 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.evz WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-42.392 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 1 as indexRS, "RFMO' as type, gid, code, name FROM spatial.evz WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-21.429 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, "RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-21.429 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-21.429 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-21.429 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_red WHERE ST_Intersects(geom, ST_GeomFromText(CAST (P	select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.52 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	16	27	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.392 40.312)' AS TEXT), 4326)) AND enabled = "Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.429 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frlmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.429 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.429 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.429 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index." (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.573 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index." (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.573 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index." (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.573 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	ST_GeomFromText(CAST ('POINT(-46.597 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.597 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.597 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.597 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.597 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	4	16	22	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText((CAST ('POINT(-21.429 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.429 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.429 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.429 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.429 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name, geom, ST_GeomFromText(CAST ('POINT(-20.573 40.312)' AS TEXT), 4326), and the state of the s	·	0	8	8	18	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.573 40.312)' AS TEXT), 0 2 32 37 6 0,00 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.573 40.312)' AS	select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-21.429 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-21.429 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.429 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.429 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-21.429 40.312)' AS TEXT), 4326)) AND enabled = "Y)	0	2	32	36	4	0,00
	·	0	2	32	37	6	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.905 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.905 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.905 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.905 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.905 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		6	10	21	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.779 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.779 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.779 40.312)' AS TEXT), 4326), expend_LIMIT 10)	0	2	32	63	43	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.444 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.444 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.444 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_INTERSECTS(geom, ST_GeomFromText(CAST ('POINT(-46.444 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.444 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	6	10	23	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.993 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	13	36	13	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.043 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.043 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.043 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.043 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.043 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	13	40	15	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.544 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.544 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.544 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.544 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.544 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.R.	0	3	21	36	12	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.385 40.761)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	16	31	11	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.889 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.889 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.889 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.889 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.889 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	65	65	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(.31.024 40.312) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(.31.024 40.312) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port.area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(.31.024 40.312) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(.31.024 40.312) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.31.024 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	4	16	29	10	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.256 44.89)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.256 44.89)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.256 44.89)' AS TEXT), 4326 (>> geom_LIMIT 10.256 44.89)' AS TEXT),	0	1	65	65	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-20.329 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	7	26	7	0,00
select * from ((SELECT 1 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.329 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	6	26	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.566 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	8	27	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.821 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	10	18	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT-65-716 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-65-716 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-65-716 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-56-716 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-56-716 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	6	10	40	14	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.222 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	5	15	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.187 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.187 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.187 40.312)' AS TEXT), 4326) -> geom Limit 10)	0	2	32	54	30	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.657 40.312)" AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	13	25	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.821 42.325)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	32	59	37	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.637 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	9	18	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.796 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	4	19	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-28.637 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	6	19	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.174 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.174 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.174 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	32	52	28	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.213 40.933)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	10	6	24	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.685 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	9	26	9	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-31.831 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-31.831 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-31.831 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.831 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.831 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)	0	5	12	28	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.637 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	16	28	13	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.124 45.022)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.124 45.022)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.124 45.022)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	64	64	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.186 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	10	16	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.312 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	8	16	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.297 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.297 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.297 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.297 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.297 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	21	39	15	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.77 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.77 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.77 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.77 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.77 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	5	12	26	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.253 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	7	9	19	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.031 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.031 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'FORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.031 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.031 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.031 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	6	10	19	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.578 41.568)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.578 41.568)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.578 41.568)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	64	64	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.567 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.567 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.567 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.567 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.567 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	6	10	21	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.03 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.03 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.03 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.03 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.03 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "F"	0	4	16	36	13	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.571 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	12	38	15	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26,752 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26,752 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26,752 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26,752 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26,752 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26,752 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26,752 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26,752 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26,752 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26,752 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS_GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_INTERSECT_ST_ST_ST_ST_ST_ST_ST_ST_ST_ST_ST_ST_	0	4	16	32	11	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-30.257 40.312) AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-30.257 40.312) AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-30.257 40.312) AS TEXT), 4226)) AND enabled = Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-30.257 40.312)" AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-30.257 40.312)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	4	16	29	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.55 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	12	31	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.788 42.357)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	16	24	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.862 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	7	9	16	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.847 43.299)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	10	33	11	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-21.748 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.748 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.748 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.748 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.748 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	3	21	39	17	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.939 43.207)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	21	34	12	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.715 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial./mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.715 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.715 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.715 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.715 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	5	12	19	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT-(62.336 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT-(62.336 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-(62.336 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-(62.336 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-(62.336 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	16	29	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.325 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	9	22	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.439 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	6	21	5	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-57.274 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	6	20	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-21.172 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	5	19	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-59.044 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	5	19	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.754 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	6	14	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.245 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	6	24	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-25.838 40.312) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-25.838 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-25.838 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-25.838 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-25.838 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	5	12	30	9	0,00
select * from ((SELECT o as index.ns; PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST GeomFromText(CAST (*POINT(-39,385 40,312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	7	12	3	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.687 40.312)" AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	5	18	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.69 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.69 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.69 40.312)' AS TEXT), 4326) & geom LIMIT 10)	0	2	31	39	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.04 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	12	22	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.074 40.312)* AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.074 40.312)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.074 40.312)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.074 40.312)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.074 40.312)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	15	39	16	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-27.771 40.312) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-27.771 40.312) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-27.771 40.312) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-27.771 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-27.771 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	4	15	33	13	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-67.288 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	9	30	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.603 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	7	14	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.247 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.247 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.247 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.247 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.247 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	12	24	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.869 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	7	9	26	10	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.659 40.312)' ÅS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.659 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.659 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.659 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.659 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	5	12	23	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.19 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	10	19	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-22.402 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	10	22	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.083 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	10	26	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.783 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	7	16	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.661 42.484)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST Intersects(geom,	0	5	12	32	12	0,00
select "from ((SELECT 1 as indexRS, FOR IAREA as type, gid, code, name FROM spatial.port_area where S1_intersects(geom, S1_GeomFromText(CAST (POINT(47.498 40.312)' AS TEXT), 4326)) AND enabled = ND endied = Ry indexRS, gid ASC select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE S1_Intersects(geom,	0	7	12	32	12	0,00
Select Holm (GAST (POINT(-27.532 40.312) AS TEXT), 4326)) AND enabled = Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-27.532 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-27.532 40.312) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-27.532 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-27.532 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	,	9	22	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.79 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	10	19	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.472 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	10	22	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.477 48.669)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	31	57	36	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.832 40.314)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	10	24	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-17.597 42.548)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	5	12	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.116 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	5	15	3	0,00
select * from ((SELECT 1 as indexRS,*PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.171 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	6	29	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.035 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_DOINT(-21.035 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.035 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	31	41	14	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-25.28 40.312) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-25.28 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-25.28 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT 3s type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-25.28 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-25.28 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	time 0	7	8	17	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-32.653 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.653 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port.area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.653 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.653 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.653 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.653 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.653 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.653 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.653 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.653 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST	0	5	12	29	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.16 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	6	14	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.894 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	8	18	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.034 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	12	29	10	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.879 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.879 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.879 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.879 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.879 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	12	18	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-51.367 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-51.367 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREÄ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-51.367 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-51.367 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-51.367 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	15	38	15	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.933 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	10	17	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT, 51.185 40.312) AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT, 61.185 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT, 61.185 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT, 61.185 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT, 61.185 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		5	12	17	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.809 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	8	26	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.261 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	7	17	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.344 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	6	15	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.228 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.228 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.228 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	31	55	33	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.334 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	15	24	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.109 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	7	8	27	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.226 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	7	8	26	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.516 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	6	22	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.393 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.393 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.393 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.393 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.393 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.393 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.393 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.393 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.393 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as intersects(geom, ST_GeomFromText(CAST ('POINT(-20.393 40.312)' AS TEXT), 4326)) AND enabled = "Y)	0	4	15	24	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-55.961 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-55.961 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.961 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.961 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.961 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	5	12	20	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.392 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.392 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.392 40.312)' AS TEXT), 4226)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.392 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.392 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index		5	12	20	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.561 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	12	21	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.57 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	10	17	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.64 44.505)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.64 44.505)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.64 44.505)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	62	62	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.079 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	10	29	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.623 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	9	6	15	6	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.052 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.052 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.052 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.052 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.052 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.052 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.052 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.052 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.052 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.052 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAS	0	4	15	22	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.386 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	10	19	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.55 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.55 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.55 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.55 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.55 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.55 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, FE	0	4	15	23	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.384 40.762)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	6	19	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.662 40.483)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	6	21	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.535 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	6	12	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.92 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.92 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.92 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.92 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.92 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.92 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'F	0	6	10	17	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.691 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	8	33	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.861 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	10	34	12	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.807 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.807 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.807 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.807 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.807 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.807 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.807 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.807 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.807 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.807 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST	0	6	10	15	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.546 51.6)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.546 51.6)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.546 51.6)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	61	61	0	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-67.822 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	8	29	9	0,00
Select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial-eze WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.918 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial-from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.918 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.918 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.918 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.918 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.918 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.918 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.918 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.918 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.918 40.312)' AS TEXT), 4326)) AND enabled = 'Y)	0	5	12	16	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.139 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.139 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.139 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.139 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.139 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.139 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.139 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.139 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.139 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.139 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAS	0	5	12	28	10	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.95 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.95 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.95 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.95 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.95 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.95 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'E	0	3	20	37	15	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.783 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	10	21	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.637 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.637 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.637 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.637 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.637 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.637 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.637 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	4	15	27	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.534 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	8	21	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.423 40.312)' ÅS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.423 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.423 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.423 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.423 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.423 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.423 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.423 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.423 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.423 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (0	5	12	18	4	0,00
select *form ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.012 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.012 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.012 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.012 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.012 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.012 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.012 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.012 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.012 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.012 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAS	0	4	15	21	8	0,00
UNION ALL (SELECT 6 as index (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.485 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.485 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.485 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	30	53	31	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-33.485.40.312)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.55.40.312)' AS TEXT), 4326)), AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	10	23	7	0,00
S1_GeomFrom Fext(CAST ('POINT(-48.55 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC						

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.37 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.37 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.37 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'FATRECT' as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(tgeom, ST_GeomFromText(CAST ('POINT(-59.37 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.37 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	2	30	53	31	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-3.0) \$4.0312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-3.0) \$4.0.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.95 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.95 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.95 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.95 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.95 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.95 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.95 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.95 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM as inde	0	6	10	29	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.293 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.293 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.293 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.293 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.293 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	15	20	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.952 43.193)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	8	21	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.609 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.609 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.609 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.609 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.609 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.609 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	4	15	38	15	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.449 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	5	13	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.076 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.076 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.076 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.076 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.076 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	4	15	26	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.524 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	12	29	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.04 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	6	10	20	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.231 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	6	18	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.951 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	10	19	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-50.118 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-50.118 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-50.118 40.312)' AS TEXT), 4226)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.118 40.312)" AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.118 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.118 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.118 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.118 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.118 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.118 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.R.	0	4	15	25	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-27.144 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	12	38	14	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-29.049 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	8	18	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.709 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	7	17	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.665 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	6	19	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.45 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	6	16	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.311 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	6	17	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.545 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	6	16	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.382 41.763)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.382 41.763)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.382 41.763)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.382 41.763)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.382 41.763)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	20	38	16	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-62.353 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	7	23	6	0,00
Select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.507 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.507 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.507 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.507 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.507 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.507 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.507 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.507 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.507 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.507 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	3	20	29	10	0,00
Select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.335 47.811)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.335 47.811)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.335 47.811)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(tigeom, ST_GeomFromText(CAST ('POINT(-12.335 47.811)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.335 47.811)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	30	50	28	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-33.628 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, "RFMO" as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-33.628 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-33.628 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-33.628 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-33.628 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	4	15	32	12	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.931 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	7	16	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.97 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	6	26	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.81 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	12	29	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.627 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	15	33	12	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.42 40.725)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	10	30	10	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.795 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.795 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.795 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.795 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.795 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	6	10	15	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.204 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	8	19	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.678 43.468)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	20	32	11	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.205 40.941)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	15	21	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.831 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	6	13	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.787 50.358)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.787 50.358)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.787 50.358)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.787 50.358)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.787 50.358)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	4	15	26	9	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.861 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.861 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.861 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.861 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.861 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	6	10	24	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.833 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.833 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.833 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	30	53	32	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.313 41.832)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.313 41.832)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.313 41.832)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	60	60	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial-eze WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.778 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial-from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.778 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.778 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.778 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.778 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	6	10	19	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.159 50.986)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.159 50.986)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.159 50.986)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	60	60	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.674 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.674 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.674 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.674 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.674 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	20	33	11	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.182 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	12	29	10	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-F5.7046 40.312)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.nfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.046 40.312)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.046 40.312)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.046 40.312)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.046 40.312)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 6 as index."	0	6	10	22	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.49 40.655)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	20	51	26	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.744 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	12	42	17	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.627 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	7	15	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.664 44.482)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	20	42	19	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.643 50.502)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.643 50.502)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.643 50.502)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.643 50.502)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.643 50.502)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	4	15	33	12	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.635 42.51)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	15	44	19	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.914 45.231)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	5	12	3	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.342 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	5	21	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.729 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	6	14	4	0,00
select * from ((SELECT 1 as indexRS; EEZ' as type, gid, code, name FROM spatial.eez_WHERE_ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18,748 41.397) 'AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS; RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18,748 41.397) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18,748 41.397) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18,748 41.397)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18,748 41.397)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFOM" as index."	0	2	29	42	17	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.854 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	11	29	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.197 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	9	18	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20,843 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.843 40.312)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-20.843 40.312)' AS TEXT), 4326) <->— geom LIMIT 10)	0	2	29	48	26	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-60.734 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	9	19	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.646 47.499)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.646 47.499)' AS TEXT), 4326), 2-9 geom LMIRT 10) TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.646 47.499)' AS TEXT), 4326) -> geom LMIRT 10)	0	1	59	59	0	0,00
select from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.76 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.76 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.76 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.76 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.76 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.76 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	5	11	21	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.106 42.04)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	14	26	9	0,00
select * from ((SELECT 1 as indexRS:EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.934 0.312) AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 2 as indexRS; RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.933 40.312) 'AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 3 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.933 40.312) 'AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.933 40.312) 'AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.933 40.312)' AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.933 40.312)' AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.933 40.312)' AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.933 40.312)' AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.933 40.312)' AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 5 as index."	0	4	14	18	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.515 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	7	28	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.856 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	8	39	13	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial leez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.088 44.058) 'AS TEXT), 4329), AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.088 44.058)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.088 44.058)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.088 44.058)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.088 44.058)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.088 44.058)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.088 44.058)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.088 44.058)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.088 44.058)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	2	29	50	28	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.283 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.283 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.283 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.283 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.283 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.283 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.283 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.283 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.283 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS.	0	4	14	31	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-27.476 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	11	39	15	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.437 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	14	29	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.633 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	8	15	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.792 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.792 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.792 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.792 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.792 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	7	8	21	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.623 40.312) AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.623 40.312)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.623 40.312)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.623 40.312)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.623 40.312)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	4	14	29	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.528 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	7	23	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.107 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	10	5	12	3	0,00
select * from ((SELECT 1 as indexRS; EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*PoINT(-2.99.41 40.312) 'AS TEXT), 4226)) AND enabled = "\") UNION ALL (SELECT 2 as indexRS; RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-29.941 40.312)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port.area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-29.941 40.312)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-29.941 40.312)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-29.941 40.312)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 6 as index."	0	6	9	24	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.29 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	6	26	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.623 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.623 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.623 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.623 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.623 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	19	38	16	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.471 51.675)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	19	20	0	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-45.862 40.312)" AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	11	22	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.625 47.52)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.625 47.52)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.625 47.52)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	58	58	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.168 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.168 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.168 40.312)' AS TEXT), 4226)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.168 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.168 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	5	11	28	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-44.002 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	7	19	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.881 51.264)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	11	20	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.852 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	7	19	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-51.268 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-51.268 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.268 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.268 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.268 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index		6	9	23	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-46.795 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	6	20	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.669 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	7	18	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-59.086 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	8	21	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-53.683 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.683 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREÂ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.683 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.683 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.683 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.683 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.683 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.683 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.683 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.683 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (0	6	9	20	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-55.368 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	14	29	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-57.953 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	14	20	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.696 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	6	15	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.314 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.314 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.314 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.314 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.314 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	8	7	14	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.654 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.654 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.654 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATREOT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.654 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.654 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.654 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	2	29	29	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.532 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	8	19	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.936 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	9	23	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-19.292 40.854)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-19.292 40.854)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-19.292 40.854)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-19.292 40.854)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-19.292 40.854)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R. 'GFCM' as 'type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-19.292 40.854)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R. 'GFCM' as 'type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-19.292 40.854)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R. 'GFCM' as 'type, gid, code, name FROM spatial.gfcm WHERE ST. 'Intersects(geom, ST. GeomFromText(CAST ('POINT(-19.292 40.854)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R. 'GFCM' as 'type, gid, code, name FROM spatial.gfcm WHERE ST. 'Intersects(geom, ST. GeomFromText(CAST ('POINT(-19.292 40.854)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R. 'GFCM' as 'type, gid, code, name FROM spatial.gfcm WHERE ST. 'type, gid, code, name FROM spatial.gfcm white spati	0	5	11	23	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.61 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.61 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.61 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-24.61 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-24.61 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "F"	0	7	8	14	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.475 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	8	25	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.52 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.52 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.52 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.52 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.52 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	7	8	20	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.765 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	7	12	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.148 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.148 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.148 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.148 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.148 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	29	53	33	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.748 40.397)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	9	26	10	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-22.376 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	6	9	20	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.169 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.169 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.169 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.169 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.169 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	6	9	22	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-40.946 40.312)' AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	6	9	30	10	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.071 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.071 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.071 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.071 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.071 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	5	11	32	11	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.364 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	14	28	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.799 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	8	12	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.472 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	5	17	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.08 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	10	5	13	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.727 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	5	9	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.814 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	5	11	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.924 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.924 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.924 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.924 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.924 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	U	4	14	32	12	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.692 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.692 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.692 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STAFRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.692 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.692 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.692 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.692 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.692 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.692 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.692 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_INTERSECT, 'GFCM' as type, gid, code, name FRO	0	4	14	22	8	0,00
select *from ((SELECT a s indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.623 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.623 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'POTATREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.623 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.623 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.623 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.623 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.623 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.623 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.623 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.623 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS,	0	4	14	35	14	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.268 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.268 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'POTATREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.268 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.268 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.268 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.268 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.268 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.268 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.268 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as indexRS,	0	4	14	22	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-12.044 48.102)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	14	21	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.045 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.045 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.045 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.045 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.045 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.045 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.045 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.045 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.045 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.045 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	2	28	43	20	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.216 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.216 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.216 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.216 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.216 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.216 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.216 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.216 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.216 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as index.RS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.216 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	5	11	24	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.441 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.441 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.441 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.441 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STEOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.441 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STEOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.441 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STEOM' as type, gid, code, name FROM spatial.govername from the step statement of the statement of the statement of the step statement of the statement o	0	2	28	29	0	0,00
Select *from ((SELECT 6 as index) select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.224 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.224 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.224 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.224 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.224 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	7	8	17	4	0,00
Select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.453 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.453 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.453 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.453 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.453 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.453 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.453 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.453 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.453 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.453 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(C	0	4	14	40	17	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.352 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.352 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.352 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'SFOMT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.352 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.352 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.352 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.352 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.352 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.352 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.352 40.312)' AS TEXT), 4326)) AND enabled = "Y")	0	5	11	37	14	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.571 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.571 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.571 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.571 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.571 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	28	48	27	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.399 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	11	21	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.28 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	5	14	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.722 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	5	16	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial, eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8,924 51.222)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8,924 51.222)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, *PORTAREA' as type, gid, code, name FROM spatial, port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8,924 51.222)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, *STATRECT' as type, gid, code, name FROM spatial, grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8,924 51.222)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial, grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8,924 51.222)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial, grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8,924 51.222)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, *F	0	2	28	49	28	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINTI-53.339 40.312)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINTI-53.339 40.312)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.part where ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-63.339 40.312)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-63.339 40.312)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-63.339 40.312)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 5 as index."	0	6	9	29	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.095 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	7	15	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.703 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	11	18	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.831 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	8	7	19	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINTI-53.431 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINTI-63.431 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-63.431 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATREOT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-63.431 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-63.431 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index."	0	3	19	34	13	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.498 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.498 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.498 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.498 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.498 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	5	11	22	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.355 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.355 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.355 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom.TST_GeomFromText(CAST ('POINT(-55.355 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.355 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	6	9	16	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-41.909 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-41.909 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-41.909 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-41.909 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.909 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y)	0	7	8	17	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-39.377 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, "RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-39.377 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-39.377 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-39.377 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-39.377 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	5	11	20	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.904 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.904 40.312)' AS	0	2	28	32	4	0,00
TEXŤ), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.904 40.312)' AS TEXŤ), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.42 40.312)' AS TEXŤ), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.42 40.312)' AS	0	2	28	39	14	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.42 40.312)' AS TEXT), 4326) <> geom LIMIT 10) select * from ((SFLECT 1 as indexRS 'FF7' as type gid code name FROM spatial eez WHERE ST_Intersects(geom	0	6	9	20	6	0,00
ST_GeomFromText(CAST ('POINT(-40.315 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.315 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.315 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.315 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.315 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		3	Ŭ		, and the second	5,50
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.995 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	5	17	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.639 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	10	5	16	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.186 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	5	22	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.666 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	5	16	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.245 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	5	19	6	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.57 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	7	19	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.574 40.312)' AS TEXT), 4326)) AND enabled = "Y] UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.574 40.312)' AS TEXT), 4326)) AND enabled = "Y] UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.574 40.312)' AS TEXT), 4326)) AND enabled = "Y] UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.574 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.574 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	4	14	29	11	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial leez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.275 41.87)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT' 3 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.275 41.87)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.275 41.87)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial, stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.275 41.87)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial, gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.275 41.87)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'F	0	3	18	22	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.428 46.717)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "X AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-13.428 46.717)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.428 46.717)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	56	56	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.302 45.844)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.302 45.844)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.302 45.844)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.302 45.844)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.302 45.844)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	28	34	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.064 48.081)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.064 48.081)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.064 48.081)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_redt WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.064 48.081)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_redt WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.064 48.081)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	28	30	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-15.313 44.832)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.313 44.832)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.313 44.832)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	56	56	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.103 51.043)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.103 51.043)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.103 51.043)' AS TEXT), 425()) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.103 51.043)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.103 51.043)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as indexRS, 'F	0	4	14	19	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.87 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.87 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.87 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.87 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.87 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'Fm.	0	3	18	34	14	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.769 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.769 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.769 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.769 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.769 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	3	18	25	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.952 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.952 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.952 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.952 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.952 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	5	11	28	9	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.041 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.041 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.041 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.041 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.041 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	5	11	24	9	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.712 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.712 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.712 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.712 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.712 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	4	14	29	11	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.033 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	6	9	24	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.598 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	7	16	5	0,00
select * from ((SELECT1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.181 40.312)' AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	5	11	29	10	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-18.271 4.1875) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-18.271 41.875)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port area WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-18.271 41.875)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial, gid with the state of the stat	0	3	18	32	11	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.898 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	5	21	6	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-12.493 47.652)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-12.493 47.652)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.493 47.652)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.493 47.652)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.493 47.652)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		4	14	20	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.762 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.762 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.762 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.762 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.762 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.762 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.762 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.762 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.762 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.762 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('	0	4	14	25	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.313 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	11	32	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.907 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	5	17	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.13 42.015)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	18	27	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.041 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.041 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port.area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.041 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.041 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.041 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.041 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.041 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.041 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.041 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.041 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POI	0	3	18	29	10	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.257 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.257 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.257 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.257 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.257 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.257 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.257 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.257 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.257 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.257 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	5	11	28	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.436 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	5	9	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-43.242 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-43.242 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-43.242 40.312)' AS TEXT), as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-43.242 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-43.242 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-43.242 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	5	11	15	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.499 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.499 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.499 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.499 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.499 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.499 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.499 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.499 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	5	11	17	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.255 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	14	32	12	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.983 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.983 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.983 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.983 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.983 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.983 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.983 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.983 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'FOTM STATE S	0	2	28	30	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.48 49.666)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	14	30	12	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.681 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.681 40.312)' AS TEXT), 4326), costs and 3320, 4051ED by CT_CAST_CONTENT_ASS_CAST_CAST_CAST_CAST_CAST_CAST_CAST	0	2	28	55	38	0,00
TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.681 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.564 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.564 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.564 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'GFCM as type, gid, code, name FROM spatial.std rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.564 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.564 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.564 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.564 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.564 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.564 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM as index.RS, 'GF	0	3	18	29	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.688 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	7	30	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.29 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	14	31	14	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.345 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	11	5	8	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.65 44.496)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	5	14	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.35 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	4	14	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.643 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	5	14	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.059 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	5	12	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.168 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	7	15	4	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.953 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	7	19	6	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.253 40.312)' AS TEXT), 4326)) AND enabled = Y')) a ORDER BY indexRS, gid ASC	0	8	6	12	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.277 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	7	30	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.871 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.309 41.836)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	11	16	3	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.813 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.813 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.813 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.813 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.813 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		4	13	29	12	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.662 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	18	37	16	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.698 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	6	31	10	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14,472 45,673)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14,472 45,673)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14,472 45,673)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	55	55	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.232 42.913)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	13	25	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.918 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.918 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.918 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.918 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.918 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	13	24	11	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.504 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.504 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.504 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.504 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.504 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	6	9	19	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.721 40.424)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	18	31	11	0,00
select * from ((SELECT 1 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.637 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	7	17	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.713 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.713 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.713 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.713 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.713 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	13	23	9	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.606 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.606 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.606 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.606 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.606 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	18	31	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.425 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	7	7	19	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.414 40.312)' AS TEXT), 4326)) AND enabled = "'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-34.414 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port.area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-34.414 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-34.414 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-34.414 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	4	13	18	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.401 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.401 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.401 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.401 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.401 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	18	39	18	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.743 41.402)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.743 41.402)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-18.743 41.402)' AS TEXT), 4326) ->>> geom Limit 10)	0	1	55	55	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.463 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	13	21	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.7 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	6	13	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.422 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.422 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.422 40.312)' AS TEXT), 4326) ->> geom LMIT 10)	0	2	27	29	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.281 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.281 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial, port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.281 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.281 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.281 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.281 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.281 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.281 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.281 40.312)' AS TEXT), 4326)) AND enabled = "Y')	0	4	13	29	10	0,00
UNION ALL (SELECT 6 as index select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, SELECT ST_INTERSECTS(GEOM, SELECT ST_INTERSECTS)	0	5	11	23	9	0,00
ST_GeomFromText(CAST ('POINT(-27.658 40.312)' AS TEXT), 4326)) AND enabled = 'Y') a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.672 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.672 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.672 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.672 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.672 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.672 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index."	0	4	13	26	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.482 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.482 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.482 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.482 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.482 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	13	29	10	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.584 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.584 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.584 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.584 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.584 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	11	27	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.002 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	6	14	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.407 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	6	10	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-43.546 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	6	17	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.736 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	6	9	19	5	0,00
Select from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial-eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.326 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.326 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.326 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT 3s type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.326 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.326 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	6	9	13	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST Distance(geom, ST GeomFromText(CAST ('POINT(-67.124 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.124 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.124 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	27	47	27	0,00
Select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial-eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.441 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.441 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.441 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.441 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.441 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	13	29	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.731 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	10	5	17	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.985 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	16	3	8	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.424 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	5	21	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.462 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.462 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.462 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.462 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.462 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	5	10	25	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.678 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.678 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.678 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.678 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.678 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	18	39	18	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.846 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	13	31	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.483 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	9	25	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.266 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	13	29	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.818 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	7	20	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.872 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.872 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.872 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.872 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.872 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	13	43	19	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.128 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	7	29	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-35.494 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	10	27	10	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.011 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.011 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.011 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'SFOMTATECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.011 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.011 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	13	21	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.956 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.956 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.956 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.956 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.956 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	10	17	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-49.753 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	10	29	10	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.633 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.633 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.633 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.633 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.633 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	13	34	13	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.696 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	7	16	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.599 42.547)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	27	40	18	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.895 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.895 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.895 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	27	42	21	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.783 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM, spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.783 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.783 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.783 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.783 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	13	24	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.638 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	10	30	13	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.715 42.43)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	6	13	20	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-25.021 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-25.021 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-25.021 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STRTARGET' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-25.021 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-25.021 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index	O .	4	2	24	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.314 45.832)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	10	19	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-18.893 41.253)) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-18.893 41.253)) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-18.893 41.253)) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-18.893 41.253)) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-18.893 41.253)) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	4	13	24	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.611 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	13	34	13	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.56 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	13	18	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.459 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.459 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.459 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.459 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.459 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.459 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.459 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.459 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.459 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.459 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	6	9	23	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.663 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	7	23	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-11.861 48.285)' AS TEXT), 4326)) AND enabled = "V) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-11.861 48.285)' AS TEXT), 4326)) AND enabled = "V) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.861 48.285)' AS TEXT), 4326)) AND enabled = "V) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.861 48.285)' AS TEXT), 4326)) AND enabled = "V) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.861 48.285)' AS TEXT), 4326)) AND enabled = "V) UNION ALL (SELECT 5 as index."	0	2	27	36	12	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-31.662 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-31.662 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-31.662 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-31.662 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-31.662 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	4	13	23	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.966 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.966 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.966 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.966 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.966 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.966 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.966 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.966 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.966 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.966 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	4	13	19	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.447 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	10	18	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-21.649 40.312)' AS TEXT), 4329)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.649 40.312)' AS TEXT), 4329)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.649 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.649 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.649 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	6	9	18	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.166 49.979)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.166 49.979)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.166 49.979)' AS TEXT), 4326), expend_LIMIT 10)	0	1	54	54	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.427 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.427 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.427 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.427 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.427 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.427 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.427 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.427 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_INTERSECT.	0	4	13	22	6	0,00
UNION ALL (SELECT 6 as index (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.116 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.116 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.116 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	27	40	18	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-51.116 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.293 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	6	10	2	0,00
ST_GeomFromText(CAST ("POINT(-20.293 40.312)" AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.991 40.312)" AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	10	34	13	0,00
SI_Geothiriofinext(CAST (POINT(-32:931 40.312) AS TEXT), 4326)) AND enabled = T)) a ONDER BT intersects(geom, ST_GeomFromText(CAST (POINT(-28.395 40.312) AS TEXT), 4326)) AND enabled = Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-28.395 40.312) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-28.395 40.312) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-28.395 40.312) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-28.395 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-28.395 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-28.395 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-28.395 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-28.395 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-28.395 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS.	0	2	27	30	4	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	time 0	5	10	17	6	0,00
ST_GeomFromText(CAST ('POINT(-49.607 40.312)' AS TEXT), 4326)) AND enabled = "Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.381 40.312)' AS TEXT), 4326)) AND enabled = "Y')) a ORDER BY indexRS, gid ASC	0	9	6	12	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_bistance(geom, ST_GeomFromText(CAST ('POINT(-18.579 41.566)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.579 41.566)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.579 41.566)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	54	54	0	0,00
	0	5	10	25	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.235 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom,		4	13	24	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.688 42.457)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.688 42.457)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.688 42.457)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.688 42.457)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.688 42.457)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.688 42.457)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.688 42.457)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.688 42.457)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.'						
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.66 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.66 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.66 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.66 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.66 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	4	13	23	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.752 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	6	23	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.182 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.182 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.182 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.182 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.182 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	13	19	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.766 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.766 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.766 40.312)' AS TEXT), 4326), <a a="" asc<="" by="" gid="" href="https://doi.org/10.1016/j.ncm/rows-name-name-name-name-name-name-name-name</td><td>0</td><td>2</td><td>27</td><td>45</td><td>25</td><td>0,00</td></tr><tr><td>select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.614 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.614 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.614 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.614 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.614 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index</td><td>0</td><td>6</td><td>9</td><td>18</td><td>6</td><td>0,00</td></tr><tr><td>select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.766 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC</td><td>0</td><td>10</td><td>5</td><td>21</td><td>6</td><td>0,00</td></tr><tr><td>select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.574 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC</td><td>0</td><td>10</td><td>5</td><td>10</td><td>3</td><td>0,00</td></tr><tr><td>select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.198 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC</td><td>0</td><td>12</td><td>4</td><td>13</td><td>3</td><td>0,00</td></tr><tr><td>select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.943 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC</td><td>0</td><td>12</td><td>4</td><td>10</td><td>2</td><td>0,00</td></tr><tr><td>select *from ((SELECT 1 as indexRS,*PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.518 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC</td><td>0</td><td>11</td><td>4</td><td>15</td><td>2</td><td>0,00</td></tr><tr><td>select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.812 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexPS 'PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, SELECT 1 as indexPS 'PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, SELECT 1 as indexPS 'PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, SELECT 1 as indexPS 'PORTAREA') as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, SELECT 1 as indexPS 'PORTAREA') as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, SELECT 1 as indexPS 'PORTAREA') as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, SELECT 1 as indexPS 'PORTAREA') as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, SELECT 1 as indexPS 'PORTAREA') as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, SELECT 1 as indexPS 'PORTAREA') as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, SELECT 1 as indexPS 'PORTAREA') as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, SELECT 1 as indexPS 'PORTAREA') as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, SELECT 1 as indexPS 'PORTAREA') as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, SELECT 1 as indexPS 'PORTAREA') as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, SELECT 1 as indexPS 'PORTAREA') as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, SELECT 1 as indexPS 'PORTAREA') as type, gid, code, name FROM spatial port, area with a select 1 as indexPS 'PORTAREA').</td><td>0</td><td>10</td><td>5</td><td>9</td><td>5</td><td>0,00</td></tr><tr><td>select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.872 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,</td><td>0</td><td>6</td><td>8</td><td>26</td><td>10</td><td>0,00</td></tr><tr><td>ST_GeomFromText(CAST ('POINT(-29.052 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC</td><td>0</td><td>8</td><td>6</td><td>18</td><td>6</td><td>0,00</td></tr><tr><td>select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.523 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.282 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.282 40.312)' AS</td><td>0</td><td>2</td><td>26</td><td>36</td><td>13</td><td>0,00</td></tr><tr><td>TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.282 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)</td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>select * from ((SELECT 1 as indexRS,*PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.186 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC</td><td>0</td><td>6</td><td>8</td><td>21</td><td>7</td><td>0,00</td></tr><tr><td>select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.166 46.98)' AS TEXT), 4326)) AND enabled = " indexrs,="" order="" td="" y"))=""><td>0</td><td>5</td><td>10</td><td>28</td><td>9</td><td>0,00</td>	0	5	10	28	9	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT-(66.592 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.592 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.592 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATREOT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.592 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.592 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index."	0	5	10	16	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-25.742 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	10	22	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.207 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.207 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.207 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.207 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.207 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.207 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.207 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.207 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.207 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.207 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHEREST_INTERSECT.gfcMTCAST ('POINT(-28.	0	4	13	24	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.263 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.263 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.263 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.263 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.263 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	17	36	15	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.97 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	7	18	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.817 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	10	35	13	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.651 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.651 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.651 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.651 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.651 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.651 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	4	13	24	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.657 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	10	27	11	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.054 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.054 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.054 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.054 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.054 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	13	19	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.864 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	7	20	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.898 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	10	19	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.337 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	8	14	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.248 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.248 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.248 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.248 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.248 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	4	13	24	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.456 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.456 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.456 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.456 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.456 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.456 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.456 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.456 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.456 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.456 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	4	13	33	13	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.643 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.643 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.643 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.643 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.643 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	17	42	21	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.429 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.429 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.429 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.429 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.429 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	5	10	19	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.676 41.47)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	13	24	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.882 46.264)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	26	44	24	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.836 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	8	19	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.413 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	6	8	27	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.618 41.527)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	13	24	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial, eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINTI-69-8 d-0.312)' AS TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINTI-69-6 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINTI-69-6 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat.rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINTI-69-6 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINTI-69-6 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	5	10	21	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.05 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.05 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.05 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.05 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.05 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	6	8	16	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.109 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.109 40.312)' AS TEXT), 4326), asong 23341 (ASTEXT), 4326, asong 23341 (ASTEXT)	0	2	26	49	31	0,00
TEXŤ), 4326), geom, 22224) ORĎER BY ST_GeomFromText(CAST ('POIÑT(-49.109 40.312)' AS TEXŤ), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.574 40.312)' AS TEXŤ), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	8	21	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-59.87.40.342)") AS TEXT), 4326(), AND enabled = "V") UNION ALL (SELECT 2 as indexRS 'REMO' as	0	6	8	16	4	0,00
type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.87 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, *PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.87 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.87 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.87 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "F"						
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.44 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.44 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.44 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.44 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.44 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	3	17	29	13	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.01 42.135)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	10	28	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.906 45.24)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	5	16	5	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-15.962 44.184)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	4	12	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-38.24 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	13	27	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT-27.319 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	8	16	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-40.269 40.312)" AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	8	6	21	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-45.14 40.312) 'AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	10	18	5	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.441 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.441 40.312)' AS TEXT),	0	4	13	20	7	0,00
bype. gid. code, name FROM spatial.rtmo WHERE ST Intersects(geom. ST GeomFromText(CAST (*POINT(-20.441 40.312)* AS TEXT). 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port area WHERE ST Intersects(geom, ST GeomFromText(CAST (*POINT(-20.441 40.312) AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST Intersects(geom, ST GeomFromText(CAST (*POINT(-20.441 40.312) AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM						
spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.441 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 6 as index						
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.496 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	5	9	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST GeomFromText(CAST (POINT(-25.669 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST Intersects(geom, ST. GeomFromText(CAST ('POINT(-25.669 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST Intersects(geom, ST. GeomFromText(CAST ('POINT(-25.669 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'GFTATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-25.669 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-25.669 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.R.)	0	5	10	15	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-36.469 40.312)" ÅS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-36.469 40.312)" ÅS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-36.469 40.312)" ÅS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-36.469 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-36.469 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-36.469 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-36.469 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-36.469 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-36.469 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-36.469 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-	0	5	10	19	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.789 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	7	15	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.657 41.488)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.657 41.488)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.657 41.488)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	52	52	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.909 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	5	19	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.216 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.216 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.216 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	26	27	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.57 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.57 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.57 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.57 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.57 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.57 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.57 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.57 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	6	8	17	5	0,00
UNION ALL (SELECT 6 as indexRS, Fr select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.784 50.362)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.784 50.362)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.784 50.362)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.784 50.362)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.784 50.362)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.784 50.362)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.784 50.362)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.784 50.362)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.784 50.362)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.784 50.362)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	52	52	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST GeomFromText(CAST (POINT(-48.798 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	13	27	12	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.802 41.343)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.802 41.343)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.802 41.343)' AS TEXT), 4326), expent LIMIT 10)	0	1	52	52	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.084 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.084 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.084 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.084 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.084 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.084 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.084 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.084 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.084 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.084 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAS	0	6	8	22	6	0,00
select * from ((SELECT to as index.RS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(.12.888 47.257)" AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	17	30	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-45.21 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	13	27	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-15.889 44.257)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	17	26	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.159 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	6	21	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT-63.601 40.312) ÅS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, "RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT-63.601 40.312) ÅS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT-63.601 40.312) ÅS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT-63.601 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM Spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT-63.601 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM	0	5	10	17	4	0,00
63.601 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALI (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.601 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALI (SELECT 6 as index select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom,	0	4	13	29	11	0,00
ST_GeomFromText(CAST (POINT(-30.707 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.t/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.707 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.707 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.707 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.707 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."						5,50
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.237 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.237 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.237 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.237 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.237 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	13	20	5	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.995 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.995 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.995 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	52	52	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.489 41.656)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	13	21	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.461 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	6	20	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.593 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	7	17	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.151 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	6	13	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-31.094 40.312) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-31.094 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-31.094 40.312)' AS TEXT), 4226)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-31.094 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.094 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.094 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.094 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.094 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R.	0	6	8	13	3	0,00
Select *fom ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.113 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.113 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.113 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.113 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.113 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.113 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.113 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.113 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.113 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.113 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(g	0	3	17	25	10	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.422 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.422 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.422 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.422 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.422 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.422 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.422 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.422 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.422 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.422 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	4	13	18	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.001 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.001 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.001 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.001 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.001 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.001 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.001 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.001 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.001 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.001 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm white ST_Intersects(geom, ST_GeomFromText(C	0	5	10	19	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.923 41.222)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	6	8	21	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.315 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	13	30	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.084 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	7	7	20	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.482 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	13	29	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.404 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	9	5	20	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.565 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.565 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.565 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.565 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.565 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.565 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	3	17	26	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-29.938 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-29.938 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-29.938 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-29.938 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-29.938 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-29.938 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-29.938 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-29.938 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-29.938 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	4	13	23	10	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.203 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.203 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.203 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.203 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.203 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	13	20	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.662 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.662 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.662 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.662 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.662 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	13	19	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.991 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	6	18	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.542 41.603)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	13	22	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.751 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.751 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.751 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.751 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.751 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.751 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.751 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	13	38	16	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.209 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.209 40.312)' AS	0	2	26	34	11	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.209 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	7	7	22	7	0,00
ST_GeomFromText(CAST ('POINT(-55.811 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	6	8	17	5	0,00
ST_GeomFromText(CAST ('POINT(-39.389 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	1	52	52	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.839 41.306)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.839 41.306)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.839 41.306)' AS TEXT), 4326) <-> geom LIMIT 10)						

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.336 40.81)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.336 40.81)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.336 40.81)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.336 40.81)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.336 40.81)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.336 40.81)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'F	0	2	26	36	14	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-24.548 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	8	19	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.866 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	7	15	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.942 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.942 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.942 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.942 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.942 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	6	8	15	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.091 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	5	9	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-29.756 40.312) 'AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-29.756 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-29.756 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-29.756 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-29.756 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	6	8	14	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.885 44.26)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	5	10	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.586 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	4	9	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GeomFromtxt(CAST ('POINT(-15.13 45.016)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	12	31	12	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.788 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	10	10	13	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.538 40.312) AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.538 40.312)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREAT as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.538 40.312)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.538 40.312)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.538 40.312)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.538 40.312)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 6 as index."		5	10	10	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.13 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.13 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.13 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.13 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.13 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.13 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'F	0	4	12	18	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.18 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	8	22	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.791 47.354)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.791 47.354)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.791 47.354)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.791 47.354)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.791 47.354)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.791 47.354)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.791 47.354)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS,	0	2	25	43	24	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.983 51.163)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	12	26	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.882 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	10	33	13	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.831 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	7	7	14	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.486 46.66)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.486 46.66)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.486 46.66)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	51	51	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.031 51.115)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.031 51.115)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.031 51.115)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	51	51	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.874 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.trimo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.874 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.874 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.874 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.874 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.R.)	0	7	7	14	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-53.051 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	6	18	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.246 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.246 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.246 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.246 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.246 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	5	10	17	5	0,00
Select * from ((SELECT 1 as indexRS, PORTAREA as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-64.49 40.312)* AS TEXT), 4326)) AND enabled = "V")) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, PORTAREA* as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	5	10	25	9	0,00
ST_GeomFromText(CAST ('POINT(-46.235 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS 'FE7' as type gid code name FROM spatial eez WHERE ST_Intersects(geom	0	3	17	22	5	0,00
ST_GeomFromText(CAST (POINT(-8.562 51.583)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.time WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-8.562 51.583)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.562 51.583)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.562 51.583)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.562 51.583)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.562 51.583)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F		G	.,		J	3,33

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.075 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.075 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.075 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.075 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.075 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	12	28	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.498 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	8	28	10	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.086 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.086 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.086 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom. ST_GeomFromText(CAST ("POINT(-51.086 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.086 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.086 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.086 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as index	0	4	12	23	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.175 40.97)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	17	29	11	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.581 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.581 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.581 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.581 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.581 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	4	12	27	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.401 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	8	19	7	0,00
select * from ((SELECT 1 as indexRS; EEZ' as type, gid, code, name FROM spatial, eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.478 50.667)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS; RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.478 50.667)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS; "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.478 50.667)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS; STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.478 50.667)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS; GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.478 50.667)*) AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS; GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.478 50.667)*) AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS; FE.	0	5	10	33	12	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.616 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.616 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.616 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.616 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.616 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.616 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.616 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.616 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.616 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.616 40.312)' AS TEXT), 4326)) AND enabled = "Y')	0	4	12	17	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.745 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	6	19	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.48 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	8	29	10	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.997 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.997 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.997 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.997 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.997 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	3	17	19	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.421 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	10	20	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.727 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.727 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.727 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.727 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.727 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	6	8	17	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.24 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	10	19	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.444 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.444 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.444 40.312)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	51	51	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.526 40.312)' AS TEXT), 4326),true), AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.526 40.312)' AS TEXT), 4326), geom, 2224) (AND ST_DWITH 10) TEXT), 4326), geom, 2224) (ANDER BY ST_GeomFromText(CAST ('POINT(-21.526 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	25	34	12	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-22.799 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	7	7	21	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.477 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	17	19	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.822 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.822 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.822 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'SFTATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.822 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.822 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.822 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.822 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.822 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.822 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.822 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS	0	5	10	15	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.166 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.166 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.166 40.312)' AS TEXT), 4326), exp. geom LiMIT 10)	0	2	25	49	33	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.869 40.312)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 2 as indexRS, 'RFMC' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.869 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.869 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.869 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.869 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	5	10	13	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.099 49.046)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	12	32	13	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.445 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.445 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.445 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.445 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.445 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.445 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.445 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.445 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.445 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.445 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (0	3	17	38	18	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.075 40.312)' AS TEXT), 4326)) AND enabled = Y1)) a ORDER BY indexRS, gid ASC	0	6	8	30	10	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.473 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.473 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.473 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.473 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.473 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.473 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.473 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	7	7	13	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-52.765 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWIthin(ST_GeomFromText(CAST ("POINT(-52.765 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-52.765 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	25	32	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-57.26 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-57.26 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-57.26 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-57.26 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.26 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	4	12	18	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.504 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	8	17	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.122 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.122 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.122 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.122 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.122 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		3	17	32	15	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.634 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.634 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.634 40.312)' AS TEXT), 4226)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.634 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.634 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	12	28	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.83 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	12	29	12	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.105 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	12	40	18	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT-15-8.295 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-58.295 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.295 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.295 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.295 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	8	6	14	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.099 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.099 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.099 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.099 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.099 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	17	39	19	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.916 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	12	20	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.745 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	5	10	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom. ST_GeomFromText(CAST ('POINT-'C2-582 40.312)' AS TEXT), 4326)) AND enabled = 'U) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22-582 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22-582 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.stat_red WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22-582 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22-582 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	5	10	16	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.841 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.841 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.841 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.841 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.841 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	25	31	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.112 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	7	20	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.432 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.432 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.432 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	25	26	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.53 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.53 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.53 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STAIRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.53 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.53 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	4	12	28	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.4 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	4	16	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.13 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	7	20	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.638 50.508)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.638 50.508)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.638 50.508)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	50	50	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.406 40.739)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.406 40.739)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.406 40.739)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.406 40.739)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.406 40.739)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	12	19	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-34.645 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	12	28	10	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.15 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.15 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.15 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.15 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.15 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	5	10	18	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.201 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.201 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.201 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	25	42	24	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-37.607 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	10	29	10	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(26.354 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	10	25	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.401 42.744)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.401 42.744)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.401 42.744)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.401 42.744)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.401 42.744)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	16	29	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.839 41.306)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	12	15	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.698 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.698 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.698 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	25	46	29	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.148 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	7	7	18	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.94 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	8	16	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.669 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	16	26	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.764 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	12	30	12	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.443 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	16	30	13	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.346 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	12	26	10	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.461 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial./mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.461 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.461 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.461 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.461 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	25	27	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.959 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	7	24	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.346 43.799)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.346 43.799)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.346 43.799)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.346 43.799)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.346 43.799)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	25	29	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.643 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.643 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.643 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.643 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.643 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	12	16	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.824 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	7	17	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.994 41.152)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	10	24	8	0,00
select * from ((SELECT 1 as indexRS; EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-57.783 40.312) ÅS TEXT), 4329). AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS; RFMO' as type, gid, code, name FROM spatial, rfmo WHERE ST_Intersects(geom, ST. GeomFromText(CAST (*POINT(-57.783 40.312)' AS TEXT), 4329)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, order area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-57.783 40.312)' AS TEXT), 4329)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-57.783 40.312)' AS TEXT), 4329)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-57.783 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.")	0	6	8	29	10	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.737 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.737 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.737 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.737 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.737 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	12	19	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.255 43.89)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.255 43.89)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.255 43.89)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.255 43.89)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.255 43.89)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.255 43.89)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	4	12	22	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-30.995 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	8	28	12	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.244 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.244 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.244 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.244 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.244 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		3	16	19	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.322 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	6	12	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.933 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.933 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.933 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.933 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.933 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	12	28	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.416 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	10	20	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-15.866 44.279)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	12	21	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.15 43.996)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.15 43.996)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.15 43.996)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.15 43.996)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.15 43.996)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.15 43.996)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	2	25	45	28	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.202 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.202 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.202 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.202 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.202 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	5	10	15	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.319 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	6	17	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.493 44.653)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.493 44.653)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.493 44.653)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.493 44.653)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.493 44.653)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	25	47	31	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.598 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	13	3	9	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.639 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	4	15	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-19.226 40.919)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	4	12	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.508 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	4	9	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.604 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.604 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.604 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.604 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.604 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	9	25	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.85 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.85 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.85 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.85 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.85 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.85 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "F"	0	5	9	24	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.564 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.564 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.564 40.312)' AS TEXT), 4326) ->> geom LMIT 10)	0	2	24	35	14	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.284 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.284 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.284 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.284 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.284 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.284 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	7	7	15	4	0,00
select *from ((SELECT 1 as index:RS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.297 40.312)* AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	9	18	7	0,00
SI_GeomFromText(CAST (*POINT(-25:25* 40:512) AS TEXT), 43:20)) AND enabled = 17)) a ORDER BT indexRs, git ASC select *from ((SELECT 1 as indexRs, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9:187 50:958)' AS TEXT), 43:26)) AND enabled = "Y")) a ORDER BY indexRs, gid ASC	0	3	16	33	14	0,00
SI_GeomFromText(CAST (**CHINT(3:167 30:938) AS TEXT), 4326)) AND enabled = 1*)) a ORDER ST intexRS, git ASC select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (**POINT(23:882 40:312) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as	0	4	12	20	7	0,00
type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.882 40.312) 'AS TEXT), 4326)) AND enabled = "'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.882 40.312) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.882 40.312) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.882 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index						
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.007 42.138)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	16	19	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-64 885 40.312) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64 885 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.885 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.885 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.885 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.885 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.885 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.885 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.885 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.885 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAS	0	3	16	29	12	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-54.257 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	7	15	5	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-41.729 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	7	15	4	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT-23.162 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	8	24	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.187 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.187 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.187 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.187 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.187 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		4	12	29	11	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.279 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.279 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.279 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.279 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.279 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R.)	0	5	9	18	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.887 48.258)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.887 48.258)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.887 48.258)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.887 48.258)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.887 48.258)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	16	19	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.672 40.473)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	16	20	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.071 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	7	13	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.711 41.434)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	9	19	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.652 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.652 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.652 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.652 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.652 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	9	16	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.199 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.199 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.199 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.199 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.199 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	3	16	18	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.917 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÅLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.917 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.917 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.917 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glrcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.917 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	16	40	20	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-35.849 40.312)' AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	6	8	18	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT-27.829 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	6	13	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.281 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	16	31	13	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.241 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.241 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.241 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.241 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.241 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	9	19	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.647 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.647 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.647 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	24	36	16	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.16 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.16 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.16 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.16 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.16 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.16 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.16 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.16 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.16 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as indexRS, GFCM' as indexRS, GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.16 40.312)' AS TEXT), 4326)) AND enabled = "Y')	0	6	8	18	5	0,00
select *from ((SELECT t as indexRs, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-60.317 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	7	21	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-50.036 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	8	16	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-59.761 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	6	26	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.793 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	16	30	15	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.532 42.613)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.532 42.613)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.532 42.613)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.532 42.613)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.532 42.613)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	24	38	19	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.888 47.257)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.888 47.257)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.888 47.257)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.888 47.257)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.888 47.257)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	16	26	12	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.455 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.455 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.455 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.455 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.455 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index		6	8	13	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.931 50.214)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	16	38	19	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.208 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.208 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.208 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.208 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.208 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	8	6	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.076 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.076 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.076 40.312)' AS TEXT), 4326) ->> geom LIMIT 10)	0	2	24	36	16	0,00
Select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.249 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.249 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.249 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.249 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.249 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.249 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	12	29	11	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.545 50.6)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.545 50.6)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.545 50.6)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.545 50.6)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.545 50.6)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, "FAO" as type"	0	3	16	29	11	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.037 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.037 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.037 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.037 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.037 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	7	7	12	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.357 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.357 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.357 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.357 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.357 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	4	12	15	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.544 44.602)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	16	33	16	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.65 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	12	42	19	0,00
select * from ((SELECT 1 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.457 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	8	18	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.756 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.756 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.756 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.756 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.756 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	12	32	13	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.071 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	9	15	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.854 0.412)' AS TEXT), 4329), AND enabled = "Y' UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.858 40.312)' AS TEXT), 4329)), AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'POINT(-28.858 40.312)' AS TEXT), 4329), AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.858 40.312)' AS TEXT), 4329)), AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'SFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.858 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'SFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.858 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'SFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.858 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'SFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.858 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'SFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.858 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'SFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.858 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index	0	4	12	26	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.757 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.757 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.757 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.757 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.757 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	7	7	13	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.367 42.778)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.367 42.778)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.367 42.778)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.367 42.778)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.367 42.778)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	12	21	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.531 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.531 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.531 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.531 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.531 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	12	27	10	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.099 51.046)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.099 51.046)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-9.099 51.046)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-9.099 51.046)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-9.099 51.046)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "F"	0	2	24	38	19	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.241 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	time 0	6	8	17	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.804 46.342)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÄLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.804 46.342)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.804 46.342)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.804 46.342)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.804 46.342)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	24	31	9	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.451 49.694)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.451 49.694)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.451 49.694)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.451 49.694)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.451 49.694)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	24	38	19	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.104 47.041)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	24	28	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT/-35.581 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.561 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.561 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.561 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.561 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index."	0	5	9	17	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.547 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	24	24	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.249 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	8	23	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.802 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	9	24	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.143 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	6	16	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-11.183 48.963)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-11.183 48.963)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.183 48.963)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.183 48.963)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.183 48.963)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.R.)	0	3	16	34	16	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.266 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	6	24	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.579 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.579 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.579 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.579 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.579 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	16	28	10	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32 618 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIstin(ST_GeomFromText(CAST ('POINT(-32.618 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-32.618 40.312)' AS TEXT), 4326) -> geom Limit 10)	0	2	24	45	29	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.592 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÄLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.592 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.592 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.592 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.592 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.592 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.592 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.592 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.592 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.592 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAS	0	3	16	28	10	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.179 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.179 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-30.179 40.312)' AS TEXT), 4326) -> geom Limit 10)	0	2	24	30	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.997 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	5	23	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.077 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	6	17	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom. ST_GeomFromText(CAST ('POINTI-37:68 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-37:68 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-37:68 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATCAT', 4326) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-37:68 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-37:68 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-37:68 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-37:68 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-37:68 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-37:68 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-37:68 40.312)' AS TEXT), 4326)) AND enabled = "Y')	0	2	24	29	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.397 40.312)' AS TEXT), 3226)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.397 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.397 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.397 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.397 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.397 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.397 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.397 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.397 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.397 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (0	5	9	17	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.727 40.418)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.727 40.418)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.727 40.418)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.727 40.418)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.727 40.418)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.727 40.418)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.727 40.418)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.727 40.418)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.727 40.418)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHEREST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.727 40.418)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	2	24	38	19	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.743 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.743 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.743 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	24	39	21	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-19.19 40.956)' AS TEXT), 4326)). AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	6	8	13	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.625 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	8	19	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.534 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	12	29	11	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.606 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.606 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.606 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.606 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.606 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	16	31	14	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.904 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	8	27	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-31.364 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	12	18	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.66 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	9	22	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21,741 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21,741 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21,741 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21,741 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21,741 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	12	30	12	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.345 51.801)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.345 51.801)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.345 51.801)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.345 51.801)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.345 51.801)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	3	16	22	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.842 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	6	13	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.411 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.411 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.411 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.411 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.411 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	12	16	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.773 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.773 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.773 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.773 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.773 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	12	19	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.951 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.irmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.951 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.951 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.951 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.951 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	12	26	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.618 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	4	11	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.684 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	9	20	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.603 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	8	18	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.083 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.083 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.083 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.083 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.083 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	12	21	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.72 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	9	28	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.479 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	12	19	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.572 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.572 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.572 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.572 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.572 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	5	9	19	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.947 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	9	29	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.275 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	8	23	8	0,00
select * from ((SELECT 1 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.487 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	6	8	14	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.451 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	8	19	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.413 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	9	19	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.273 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	6	13	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.95 46.195)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.95 46.195)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial, port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.95 46.195)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.95 46.195)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.95 46.195)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.95 46.195)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.95 46.195)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.95 46.195)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.95 46.195)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.95 46.195)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.95 46.195)' AS TEXT),	0	2	24	35	15	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.399 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	12	35	15	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.705 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.705 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.705 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.705 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.705 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	9	19	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.967 41.179)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.967 41.179)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.967 41.179)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.967 41.179)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.967 41.179)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	12	28	10	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.356 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.356 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.356 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.356 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.356 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.**	0	4	12	29	11	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.351 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.351 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.351 40.312)' AS TEXT), 4326), expend_LIMIT 10)	0	2	24	30	8	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.644 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.644 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.644 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.644 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.644 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	6	8	19	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.735 40.411)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	6	18	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.219 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	4	14	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.59 40.312)' AS TEXT), 4326), true) AS distance FROM spatial,port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.59 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.59 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	2	23	28	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.651 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	5	9	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.327 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	6	15	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.426 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y' AND ST_DWithin(TS GeomFromText(CAST ('POINT(-42.426 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.426 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	47	47	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.88 44.257)' AS TEXT), 4329), AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.88 44.257)' AS TEXT), 4329)), AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.888 44.257)', AS TEXT), 4326)), AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.888 44.257)' AS TEXT), 4326)), AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.888 44.257)' AS TEXT), 4326)), AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.888 44.257)' AS TEXT), 4326)), AND enabled = 'Y) UNION ALL (SELECT 5 as index.R.'	0	2	23	32	12	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.472 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.472 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.472 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.472 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.472 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.472 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.472 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.472 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.472 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.472 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	3	15	23	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-36.646 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	11	22	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.335 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.335 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.335 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.335 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.335 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	15	26	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.315 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.315 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.315 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.315 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.315 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.315 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.315 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.315 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.315 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.315 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	4	11	26	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.149 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	23	26	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.749 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	6	21	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.144 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.144 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.144 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.144 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.144 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	4	11	19	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.853 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.853 40.312)' AS	0	2	23	37	19	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.853 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.442 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.442 40.312)' AS	0	2	23	35	16	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.442 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	3	15	32	14	0,00
ST_GeomFromText(CAST ("POINT(-9.304 50.841)" AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-21.269 40.312)" AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	8	5	11	2	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.416 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.416 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.416 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.416 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.416 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.416 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.416 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.416 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.416 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_INTERSECT.gfcm as type, gid, code, name FROM spatial.gfcm WHERE ST_INTERSECT.gfcm as type, gid, code, name FROM spatial.gfcm WHERE ST_INTERSECT.gfcm as type, gid, code, name FROM spatial.gfcm which spatial.gfcm which spatial.gfcm	0	4	11	25	9	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.886 44.26)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.886 44.26)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.886 44.26)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.886 44.26)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.886 44.26)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	3	15	19	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.568 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.568 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.568 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.568 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.568 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	5	9	19	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.061 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	9	15	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.899 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.899 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.899 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	23	38	20	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.125 42.021)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.125 42.021)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.125 42.021)' AS TEXT), 4326) <>> geom LIMIT 10) Control of the	0	1	47	47	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.824 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	-	5	9	20	8	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-16-93.24 0.312)' AS TEXT), 4326)) AND enabled = 'YUNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-69.32 40.312)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 2 as indexRS, 'POTATREA' as type, gid, code, name FROM spatial, port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-59.32 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-59.32 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-59.32 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	5	9	12	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.101 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	9	22	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.135 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.135 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'FORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.135 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STAFRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.135 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.135 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	3	15	32	15	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.577 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	9	20	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.265 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	7	26	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.862 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	9	28	10	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-18.095 42.051)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ntmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-18.095 42.051)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-18.095 42.051)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-18.095 42.051)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-18.095 42.051)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-18.095 42.051)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	11	15	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.732 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	7	21	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.313 41.833)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-18.313 41.833)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.313 41.833)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	47	47	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.265 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	11	29	12	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.041 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	6	12	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.745 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	6	19	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.438 40.708)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	5	10	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.333 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	23	29	7	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-14-586 45-559)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14-586 45-559)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14-586 45-559)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14-586 45-559)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14-586 45-559)') AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	3	15	31	14	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.638 46.507)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	15	25	12	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.226 43.919)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	15	20	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.048 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.048 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.048 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.048 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.048 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	11	29	12	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.885 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.885 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.885 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	23	31	10	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.087 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.087 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.087 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.087 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.087 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	11	23	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.61 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.61 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.61 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.61 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.61 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	6	7	18	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-11.393 48.753)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-11.393 48.753)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-11.393 48.753)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-11.393 48.753)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-11.393 48.753)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	23	42	26	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.771 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.71' 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.771 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.771 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.771 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	11	27	11	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.049 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.049 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.049 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	23	45	30	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial, port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-11.221 48.925)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	9	18	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.32 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	7	18	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.653 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	5	16	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.869 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	6	13	4	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-'26.098 40.312)' AS TEXT), 4326)) AND enabled = 'VI UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.098 40.312)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.098 40.312)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.098 40.312)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.098 40.312)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 5 as index.	0	5	9	22	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.748 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "V AND ST_DWIbin(ST_GeomFromText(CAST ('POINT(-25.748 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-25.748 40.312)' AS TEXT), 4326), geom (2012)	0	2	23	45	30	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT-21.779 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	7	33	12	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-45.508 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, "RFMO" as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-45.508 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-45.508 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-45.508 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-45.508 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	6	7	15	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.586 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	7	28	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.685 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	11	28	11	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT-(49, 441 40, 312)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-49, 441 40, 312)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-49,441 40,312)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-49,441 40,312)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-49,441 40,312)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 6 as index."	0	5	9	19	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.395 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	7	19	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.002 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	6	24	8	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-44.737 40.312) AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.737 40.312)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.737 40.312)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 4 as indexRS, 'STATECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.737 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.737 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.	0	4	11	30	13	0,00
Select * from ((SELECT to as indexRs, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-36.091 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	11	15	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-39.02 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-39.02 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-39.02 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-39.02 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.02 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	4	11	18	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.414 46.731)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	23	38	21	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.873 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "V AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.873 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.873 40.312)' AS TEXT), 4326) - geom Limit 10)	0	2	23	25	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT, 53.411 40.312) 'AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	8	5	13	4	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.028 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.028 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.028 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.028 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.028 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.028 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.028 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.028 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.028 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.028 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	5	9	11	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.252 48.894)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	15	40	21	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.505 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	9	18	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST (POINT(-31.305 40.312)) AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.305 40.312)) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_intersects(geom, ST_GeomFromText(CAST (*POINT(-31.305 40.312)) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.305 40.312)) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.305 40.312)) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.	0	4	11	19	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.412 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	7	20	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.805 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	11	28	11	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-12.848 47.297)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-12.848 47.297)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-12.848 47.297)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-12.848 47.297)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-12.848 47.297)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-12.848 47.297)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-12.848 47.297)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-12.848 47.297)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-12.848 47.297)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-12.848 47.297)' AS TEXT), 4326)) AND enabled = 'Y)	0	3	15	35	17	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.455 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.455 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.455 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	23	28	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.953 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.953 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.953 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	23	38	21	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.681 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.681 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.681 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.681 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.681 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	15	33	15	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.42 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.42 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.42 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.42 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.42 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	5	9	18	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.627 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.627 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.627 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	23	29	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-41.918 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	7	23	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'-24.25 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.25 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.25 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	23	39	22	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.562 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(15" CoemFromText(CAST ('POINT(-49.562 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.562 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	23	27	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-50.281 40.312)' AS TEXTT, 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-60.261 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-60.261 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-50.261 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-50.261 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index."	0	5	9	15	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-49.292 40.312)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST (POINT(-49.292 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-49.292 40.312)' AS TEXT), 4326) <-> ————————————————————————————————————	0	2	23	39	22	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.812 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.812 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.812 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.812 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.812 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.812 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.812 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.812 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.812 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.	0	4	11	13	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.252 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.252 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.252 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.252 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.252 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.252 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.252 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.252 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.252 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.252 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	3	15	31	14	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.836 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	12	3	10	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.904 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	6	7	18	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.665 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	6	14	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.14 50.005)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	15	31	14	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.487 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	5	19	6	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.611 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.611 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.611 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.611 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.611 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.611 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.611 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.611 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.611 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.611 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAS	0	2	23	34	15	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.515 41.63)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.515 41.63)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.515 41.63)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.515 41.63)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.515 41.63)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	3	15	27	10	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.978 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.978 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.978 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.978 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.978 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	15	28	10	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.033 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.033 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.033 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.033 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.033 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.033 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.033 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.033 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.033 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.033 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	3	15	32	14	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.736 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	7	18	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.869 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = \(^1\) "AND ST_DWISHIN(ST_GeomFromText(CAST ('POINT(-27.869 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-27.869 40.312)' AS TEXT), 4326), ~ geom LIMIT 10)	0	2	23	29	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.623 42.523)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.623 42.523)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.623 42.523)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.623 42.523)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.623 42.523)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	15	19	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.559 40.586)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.559 40.586)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.559 40.586)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.559 40.586)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.559 40.586)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.559 40.586)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.559 40.586)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.559 40.586)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.559 40.586)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.559 40.586)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT	0	2	23	35	16	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.671 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.671 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.671 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.671 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.671 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.671 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.671 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.671 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.671 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.671 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAS	0	4	11	32	13	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.406 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	11	21	9	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.778 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.778 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.778 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.778 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.778 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.778 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.778 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.778 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.**	0	3	15	38	19	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.72 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.72 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.72 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.72 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.72 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	3	15	26	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.299 41.847)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	23	29	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.572 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.572 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-62.572 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	23	43	28	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.804 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	6	14	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.421 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.421 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.421 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.421 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.421 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	23	39	22	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.865 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	9	14	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.558 43.587)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	7	16	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.372 40.312)' AS TEXT), 4326)) AND enabled = Y')) a ORDER BY indexRS, gid ASC	0	6	7	14	5	0,00
select * from ((SELECT 1 as indexRS,*PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.207 49.939)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS,*PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GEOMETRICAL STATES)) and spatial port area WHERE ST_INTERSECTS(geom, ST_GEOMETRICAL STATES)).	0	7	15	19	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.536 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	4	11	21	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-57.627 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC						-,

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.223 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.223 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.223 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.223 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.223 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	23	37	19	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.089 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.089 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.089 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.089 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.089 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	11	20	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.566 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	8	5	16	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-27.859 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.859 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.859 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	23	39	22	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.974 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.974 40.312)' AS TEXT), 4326), geom, 2224) (ADRER BY ST_GeomFromText(CAST ('POINT(-41.974 40.312)' AS TEXT), 4326) (SS_geom_FromText), 4326) (SS_geom_Fr	0	2	23	37	19	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.932 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.932 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.932 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.932 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.932 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.932 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.932 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.932 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS."		3	15	29	12	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.613 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.613 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.613 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.613 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.613 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index		4	11	30	12	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.508 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	6	11	4	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-38.849 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.849 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.849 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.849 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.849 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.849 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index."	0	5	9	28	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.717 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	5	15	4	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.793 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	7	20	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35,635 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35,635 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35,635 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	22	29	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.737 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	11	27	10	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.072 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.072 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.072 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.072 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.glorn WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.072 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.glorn WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.072 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.glorn WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.072 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.glorn WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.072 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.glorn WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.072 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as ind	0	4	11	28	11	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.07 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.07 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.07 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.07 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.07 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'FE"	0	4	11	19	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.935 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.935 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-35.935 40.312)' AS TEXT), 4326) <->	0	2	22	34	16	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.357 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	9	5	10	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.713 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	5	13	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINTI-60.195 40.312)' AS TEXT), 4329), AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-60.195 40.312)' AS TEXT), 4329)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.ord. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-60.195 40.312)' AS TEXT), 4329)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-60.195 40.312)' AS TEXT), 4329)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-60.195 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index."	0	2	22	38	21	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-35.676 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	22	28	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.392 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.392 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.392 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.392 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.392 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	11	24	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49,253 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49,253 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49,253 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49,253 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49,253 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49,253 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	11	19	5	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.631 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.631 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.631 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.631 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.631 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	15	24	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.969 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	7	12	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.16 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.16 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.16 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.16 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.16 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, "F"	0	4	11	15	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.774 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.774 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.774 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.774 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.774 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	9	14	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.895 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	6	7	14	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.321 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	9	26	10	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText((CAST ('POINT(-29.306 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.306 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.306 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.306 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.306 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	4	11	23	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.278 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.278 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.278 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATREOT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.278 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.278 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	4	11	29	11	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.824 40.312)' AS TEXT), 4326), true), AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.824 40.312)' AS TEXT), 4326), geom, 22224) (RDBER BY ST_GeomFromText(CAST ('POINT(-56.824 40.312)' AS TEXT), 4326) <-> geom LiMIT 10)	0	2	22	37	20	0,00
select * from ((SELECT 1 as indexRS, FEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.89 51.255) 'AS TEXT), 4326), AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.89 51.255) 'AS TEXT), 4326)), AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.89 51.255)) 'AS TEXT), 4326)), AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.89 51.255)) 'AS TEXT), 4326)), AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.89 51.255)) 'AS TEXT), 4326)), AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.89 51.255)) 'AS TEXT), 4326)), AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FACM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.89 51.255)) 'AS TEXT), 4326)), AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FACM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.89 51.255)) 'AS TEXT), 4326)), AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FACM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.89 51.255)) 'AS TEXT), 4326)), AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FACM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.89 51.255)) 'AS TEXT), 4326)), AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FACM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST	0	4	11	16	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-31.546 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	5	11	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-68.006 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	11	29	11	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.957 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.957 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.957 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.957 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.957 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	15	26	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.772 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.772 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.772 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.772 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.772 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	9	20	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.629 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.629 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.629 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.629 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.629 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	15	33	15	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.549 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	11	23	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.051 51.094)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	7	11	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.733 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.733 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.733 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.733 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.733 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		2	22	36	19	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.866 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.866 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.866 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.866 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.866 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	11	18	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.821 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.821 40.312)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-62.821 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	22	39	23	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-57.771 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	11	16	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-43.099 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	5	23	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.502 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	7	19	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.521 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.521 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.521 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.521 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.521 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	11	18	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.884 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.884 40.312)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-66.884 40.312)' AS TEXT), 4326) <-> geom Limit 10)	0	2	22	25	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.721 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.721 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.721 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	22	26	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.399 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	9	16	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.412 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.412 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.412 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.412 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.412 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	9	20	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.54 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	11	22	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.93 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = \(^1\) "AND ST_DWISHIN(ST_GeomFromText(CAST ('POINT(-21.93 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-21.93 40.312)' AS TEXT), 4326) \(^2\) "S peom LIMIT 10)	0	1	45	45	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.305 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	6	12	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.299 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-51.299 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-51.299 40.312)' AS TEXT), 4326) - S geom Limit 10)	0	2	22	39	23	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.246 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	11	29	13	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.109 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.109 40.312)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-24.109 40.312)' AS TEXT), 4326) = 2 geom Limit 10)	0	2	22	33	14	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.028 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.028 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.028 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.028 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.028 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	11	24	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.388 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.388 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.388 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.388 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.388 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.	0	4	11	21	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.366 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	7	19	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.479 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	9	19	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.006 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	11	19	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.914 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	11	17	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-47.43 &40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.438 &40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.438 &40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATT, 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATT, 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.438 &40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.438 &40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index."	0	6	7	15	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.18 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	15	32	14	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.528 42.617)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	22	42	27	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.226 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	9	21	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-22.984 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.984 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.984 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.984 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.984 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	6	7	11	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.798 41.347)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	15	25	12	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.943 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.943 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.943 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.943 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.943 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	11	16	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.908 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	9	21	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.772 45.373)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	22	31	12	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-63.835 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	time 0	6	7	19	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.624 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.624 40.312)' AS	0	2	22	41	26	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-35.624 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-15.325 44.821)' AS TEXT), 4326)) AND enabled = 'Y') a ORDER BY indexRS, gid ASC	0	10	4	10	2	0,00
SI_GeomFromText(CAST (POINT(-15.325 44.821) AS TEXT), 4326)) AND enabled = Y1)) a ORDER BY IndexRS, gld ASC select *from ((SELECT 1 as indexRS, PORTAREA' as type, gld, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-64.258 40.312)' AS TEXT), 4326)) AND enabled = 'Y1)) a ORDER BY indexRS, gld ASC	0	4	11	19	6	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.614 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	14	28	11	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-48.038 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	5	12	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-39.55 40.312) 'AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	6	18	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.456 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	7	19	8	0,00
select * from ((SELECT 1 as indexRS; EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.421 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS; 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.421 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS; 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.421 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS; 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.421 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS; 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.421 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS; 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.421 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS; 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.421 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS; 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.421 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS; 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.421 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS; 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.421 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS; 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	5	8	15	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.387 45.758)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	11	23	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.213 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.213 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.213 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.213 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.213 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	11	20	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.331 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.331 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.331 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	44	44	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.367 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	11	23	11	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.286 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.286 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.286 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.286 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.286 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	6	7	17	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.017 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	7	6	21	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial, eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-13,153 46 992)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, ifmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-13,153 46,992)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREÂ' as type, gid, code, name FROM spatial, port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-13,153 46,992)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial, stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-13,153 46,992)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-13,153 46,992)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-13,153 46,992)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-13,153 46,992)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-13,153 46,992)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-13,153 46,992)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-13,153 46,992)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersec	0	2	22	26	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.729 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.729 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.729 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.729 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.729 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	3	14	17	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.145 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.145 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.145 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.145 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.145 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	11	20	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.7 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	8	19	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial, eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-18,947 41.198)) AS TEXT), 4329), AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18,947 41.198)' AS TEXT), 4329)), AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18,947 41.198)), AS TEXT), 4326)), AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18,947 41.198)), AS TEXT), 4326)), AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18,947 41.198)), AS TEXT), 4326)), AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326)), AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326), AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326), AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326), AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326), AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326), AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326), AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326), AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326), AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326), AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326), AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326), AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326), AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326), AND enabled = 'Y) UNION ALL (SELECT	0	2	22	36	19	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.067 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.067 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.067 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.067 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.067 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.067 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.067 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.067 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.067 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.067 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	5	8	14	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.325 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.325 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.325 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.325 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.325 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	14	18	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.566 43.579)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	14	42	23	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.864 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	6	19	5	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.702 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.702 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.702 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.702 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.702 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		4	11	20	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.326 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	5	10	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.573 40.573)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.573 40.573)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.573 40.573)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.573 40.573)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.573 40.573)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	22	27	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.634 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_Within(ST_GeomFromText(CAST ('POINT(-54.634 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.634 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	22	39	24	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.741 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.741 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.741 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STAFRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.741 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.741 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	6	7	10	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-42.175 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, "RFMO" as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-42.175 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-42.175 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-42.175 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-42.175 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-42.175 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	5	8	22	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.362 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.362 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.362 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.362 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.362 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	14	27	10	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.402 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.402 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.402 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	22	40	25	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-32.501 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	8	14	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.581 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.581 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.581 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.581 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.581 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.581 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.581 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.581 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.581 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.581 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAS	0	4	11	17	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.732 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.732 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.732 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.732 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.732 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	5	8	16	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.926 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.926 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.926 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.926 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.926 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	14	29	12	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-63.065 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ntmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.065 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.065 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.065 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.065 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	6	7	15	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.35 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	4	15	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.037 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.037 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.037 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	22	26	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.307 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.307 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.307 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.307 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.307 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	8	24	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.748 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	8	15	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.867 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	6	13	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.968 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.968 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.968 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.968 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.968 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.968 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.968 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	8	20	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.96 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	5	13	4	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.586 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.586 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.586 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.586 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.586 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		4	11	16	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.459 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	5	15	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.581 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	11	17	6	0,00
select * from ((SELECT 1 as indexRS 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.23 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.23 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.23 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.23 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.23 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'F	0	5	8	21	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.848 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	14	27	10	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez, WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.983 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-60.983 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.prom. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-60.983 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-60.983 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-60.983 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	6	7	22	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.833 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.833 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.833 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.833 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.833 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	11	20	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.029 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.029 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.029 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.029 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.029 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	14	28	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.845 48.3)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	6	10	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.313 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.mfm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.313 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.313 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.313 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.313 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	14	23	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.208 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	6	14	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.595 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.595 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.595 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.595 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.595 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	14	17	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.929 44.217)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	8	17	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.663 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.663 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.663 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.663 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.663 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	11	18	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.96 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.96 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.96 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	22	39	24	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.75 43.396)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	11	26	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-41.281 40.312) AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	6	9	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8 828 51.317)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.828 51.317)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.828 51.317)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.828 51.317)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.828 51.317)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	2	22	38	22	0,00
select *from ((SELECT 6 as indexRs, F select *from ((SELECT 1 as indexRs, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.66 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRs, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.66 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRs, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.66 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRs, GFCM' as type, gid, code, name FROM spatial.gtc where sets(geom, ST_GeomFromText(CAST (*POINT(-65.66 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRs, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.66 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRs, "F"	0	3	14	28	11	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-26.653 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.653 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.653 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.653 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.653 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	14	29	12	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.922 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.922 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.922 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.922 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.922 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		3	14	24	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.208 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	5	15	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.991 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	7	13	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez_WHERE_ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.499 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.499 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.ptort.area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.499 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.499 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.499 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	4	11	14	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.793 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	22	28	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.768 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	7	10	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.851 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.851 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.851 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.851 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.851 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	22	30	11	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.696 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.696 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.696 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.696 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.696 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	14	21	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.569 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	3	10	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.218 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	4	9	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type_gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.478 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.478 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.478 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.478 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.478 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	8	20	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.677 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.677 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.677 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.677 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.677 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.677 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.677 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.677 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.677 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.677 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index	0	7	6	10	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.652 50.493)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.652 50.493)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.652 50.493)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.652 50.493)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.652 50.493)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.652 50.493)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.652 50.493)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	3	14	20	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.296 41.85)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.296 41.85)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.296 41.85)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.296 41.85)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.296 41.85)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'ASTEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'ASTEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'ASTEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'E	0	3	14	20	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.772 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	8	20	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.108 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.108 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.108 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.108 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.108 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	10	22	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.163 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	6	7	28	10	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 22.913 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT', 22.913 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT', 22.913 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	21	22	0	0,00
Select 'from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.416 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.416 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.416 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(stigeom, ST_GeomFromText(CAST ('POINT(-48.416 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.416 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	14	30	13	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.326 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.326 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.326 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.326 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.326 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	8	20	6	0,00

Request	% of	Hits	Mean time	Max time	Standard	% of system
	cumulative time		(ms)	(ms)	deviation	error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.657 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.657 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.657 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.657 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.657 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	14	32	15	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.452 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.452 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.452 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.452 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.452 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	10	19	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.323 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	8	13	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.515 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.515 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-63.515 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-63.515 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-63.515 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	5	8	23	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.71 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.71 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.71 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.71 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.71 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	4	10	17	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.562 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.562 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.562 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.562 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.562 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	5	8	22	7	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.579 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.579 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.579 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.579 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.579 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'STATRECT' as index."	0	4	10	19	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.557 42.588)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.557 42.588)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-17.557 42.588)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-17.557 42.588)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-17.557 42.588)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	2	21	24	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.967 41.178)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.967 41.178)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.967 41.178)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFTAMTECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.967 41.178)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.967 41.178)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	14	30	13	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.8 50.346)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.8 50.346)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.8 50.346)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.8 50.346)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.8 50.346)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' as type	0	2	21	36	20	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.245 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.245 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.245 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'SFTATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.245 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.245 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	2	21	23	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.825 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	8	10	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.691 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	8	14	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.958 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.958 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.958 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.958 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, SFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.958 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, SFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.958 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	14	19	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.0 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.0 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.0 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.0 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.0 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.0 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	2	21	38	23	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.005 45.14)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	6	7	14	5	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.218 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, "RFMO" as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.218 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.218 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.218 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.218 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.218 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.218 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		3	14	20	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.65 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.65 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.65 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.65 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.65 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.65 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	5	8	18	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.127 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	8	20	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.92 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	6	17	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.72 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	7	19	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33,001 40,312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33,001 40,312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33,001 40,312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	21	36	20	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.723 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.723 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.723 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.723 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.723 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.723 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.723 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.723 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.723 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.723 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	5	8	13	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.122 44.023)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.122 44.023)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.122 44.023)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.122 44.023)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.122 44.023)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		3	14	19	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.811 44.334)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.811 44.334)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.811 44.334)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.811 44.334)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.811 44.334)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	10	14	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.004 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	4	10	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.631 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	10	25	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.279 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	10	16	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.204 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	6	20	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.243 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	8	17	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.451 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	6	10	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.474 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	10	14	13	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.3 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.3 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.3 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.3 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.3 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	U	5	0	14	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.71 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.71 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.71 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.71 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.71 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, F	0	5	8	15	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.918 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.918 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.918 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	21	41	27	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.026 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.026 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.026 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.026 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.026 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	6	7	13	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.119 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.119 40.312)' AS	0	2	21	26	6	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.119 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	5	8	22	8	0,00
ST_GeomFromText(CAST ("POINT(-16.345 43.8)" AS TÊXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC select "from ((SELECT 1 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial port_area WHERE ST_intersects(geom, ST_GeomFromText(CAST ("POINT(-39.326 40.312)" AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	9	4	9	2	0,00
SI_GEUINTONTIEAL(CAST (PCINT(-39-326-40.312) AS TEXT), 4326)) AND enabled = T)) a VIDER BY middARS, gld ASC select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (PCINT(-24.337 40.312) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*PCINT(-24.337 40.312) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*PCINT(-24.337 40.312) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.std. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*PCINT(-24.337 40.312) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*PCINT(-24.337 40.312) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*PCINT(-24.337 40.312) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*PCINT(-24.337 40.312) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*PCINT(-24.337 40.312) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*PCINT(-24.337 40.312) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	6	7	14	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.069 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	7	23	8	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.028 51.117)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.028 51.117)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.028 51.117)' AS TEXT), 4326) <>> geom LIMIT 10)	time 0	1	43	43	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST GeomFromText(CAST ("POINT(-60.283 40.312)" AS TEXT), 4326)). AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	9	4	19	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.408 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.408 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.408 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.408 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.408 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.408 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.408 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.408 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.408 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.408 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText	0	4	10	20	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.603 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.603 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.603 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.603 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.603 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	10	25	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.847 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	8	29	11	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.406 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.406 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'FORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.406 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.406 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.406 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	3	14	19	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT', 38.479 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial rimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.479 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.479 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.479 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.479 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM unit of the state	0	4	10	19	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'.43.593 40.312)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = "AND ST_DWIthin(ST_GeomFromText(CAST ('POINT'.43.593 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT'.43.593 40.312)' AS TEXT), 4326) - geom LIMIT 10)	0	1	43	43	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.817 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.817 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.817 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.817 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.817 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	4	10	20	6	0,00
select * from ((SELECT 1 as indexRS, I*PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.717 47.428)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	14	21	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.352 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.577 48.568)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.577 48.568)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.577 48.568)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	43	18	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.577 48.568)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	9	4	12	3	0,00
ST_GeomFromText(CAST ('POINT(-55.724 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.892 42.253)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.892 42.253)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.892 42.253)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.892 42.253)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.892 42.253)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.	0	3	14	27	11	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.092 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.092 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.092 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.092 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.092 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	10	18	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.931 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	7	17	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.489 40.312)' AS TEXT), 4328)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.489 40.312)' AS TEXT), 4328)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.489 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.489 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.489 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326) AND enabled = 'Y)	0	4	10	23	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.199 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.199 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.199 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.199 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.199 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.199 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.199 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.199 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.199 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.199 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GEOMFromText(C	0	6	7	13	3	0,00
Select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.472 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frlmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.472 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.472 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.472 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.472 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.472 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.472 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.472 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.472 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.472 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('POINT(-	0	4	10	20	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.312 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.312 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.312 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	21	38	23	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.171 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.171 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'POPTAREAL' as type, gid, code, name FROM spatial.got, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.171 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.star lect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.171 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.171 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index."	time 0	4	10	19	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.59 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	7	21	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.174 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	8	22	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.503 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	7	11	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.29 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.29 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.29 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	2	21	29	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.138 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	3	11	3	
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.889 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.869 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.869 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.869 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.869 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	3	14	19	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.631 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.631 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.631 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	42	42	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.963 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	10	20	10	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom. ST. GeomFromText(CAST ('POINT-3-5.488 40.312)' AS TEXT), 4328)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ntmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.488 40.312)' AS TEXT), 4328)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.488 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.488 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.488 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	5	8	9	1	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.396 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.396 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.396 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.396 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.396 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	4	10	16	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.77 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	6	12	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.092 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.092 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.092 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.092 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.092 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	6	7	16	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.913 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.913 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.913 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.913 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.913 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	14	25	10	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.55 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.55 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.55 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.55 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.55 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.55 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "F"	0	5	8	13	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.115 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.115 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.115 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.115 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.115 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	6	7	17	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.621 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	10	17	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.048 47.097)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.048 47.097)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.048 47.097)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.048 47.097)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.048 47.097)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	21	33	16	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.053 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.053 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.053 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.053 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.053 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	10	24	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.0 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	8	18	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.083 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	6	10	3	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.575 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.575 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.575 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.575 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.575 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.")	time 0	5	8	10	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.401 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.401 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.401 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.401 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.401 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	2	21	40	26	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.744 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	7	6	19	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.679 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.679 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.679 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	21	22	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.287 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.287 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.287 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.287 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.287 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	10	20	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.968 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.968 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.968 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.968 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.968 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	10	16	5	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.298 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.298 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.298 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.298 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.298 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	3	14	18	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText((CAST ('POINT(-22.196 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.196 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.196 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.196 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'SG'FCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.196 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	2	21	31	14	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.417 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	6	7	12	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.178 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	7	15	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.321 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	21	22	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.809 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.809 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.809 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	21	39	25	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-17.946 42.199)' AS TEXT), 4326)) AND enabled = ''') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-17.946 42.199)' AS TEXT), 4326)) AND enabled = ''') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_intersects(geom, ST_GeomFromText(CAST ('POINT(-17.946 42.199)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.946 42.199)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SGFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.946 42.199)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	21	39	25	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.13 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.13 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.13 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.13 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, (GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.13 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	4	10	15	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.277 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.277 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.277 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.277 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.277 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	14	28	12	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.49 44.656)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.49 44.656)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.49 44.656)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.49 44.656)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.49 44.656)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.49 44.656)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	2	21	23	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.944 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.944 40.312)' AS	0	2	21	41	28	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.944 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_intersects(geom,	0	4	10	18	7	0,00
ST_GeomFromText(CAST ('POINT(-22.829 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.034 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.034 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.034 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	21	28	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT, 44.509 40.312)' AS TEXT), 4326)) AND enabled = "Y')) a ORDER BY indexRS, gid ASC	0	6	7	19	6	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.99 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.99 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.99 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.99 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.99 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.99 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'F	0	4	10	15	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.407 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.407 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.407 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.407 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.407 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	10	16	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.055 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.055 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.055 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.055 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.055 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	21	23	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.594 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-28.594 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-28.594 40.312)' AS TEXT), 4326) -> geom Limit 10)	0	2	21	38	24	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.474 40.672)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	8	16	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.498 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	8	19	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.468 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	7	13	4	0,00
select * from ((SELECT1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.23 48.915)' AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	3	14	26	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.616 51.529)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexPS 'EET' as type, gid, code, name FROM spatial early WHEPE ST_Intersects(geom	0	4	14	30	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.286 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-67.286 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.286 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.286 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.286 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	*	10	22	,	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.45 42.695)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	8	15	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-23.959 40.312) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-23.959 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-23.959 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-23.959 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.959 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.959 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.959 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.959 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.959 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.959 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23	0	7	6	9	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.669 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	21	24	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.337 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	6	12	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.943 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.943 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.943 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.943 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.943 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	10	17	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.334 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.334 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.334 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.334 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.334 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	10	12	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.519 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	6	10	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.479 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	6	17	5	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT/-37.97.94.0.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-37.97.3 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.97.3 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.97.3 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.97.97.3 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	5	8	17	5	0,00
select * from ((SELECT 4 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.265 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.265 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.265 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.265 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.265 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.265 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	3	14	23	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.947 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	6	10	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.853 50.292)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.853 50.292)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.853 50.292)' AS TEXT), 4326 (>> geom LIMIT 10)	0	1	42	42	0	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.803 50.292) AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	8	16	5	0,00
Select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-55.958 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	5	10	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.897 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	10	20	10	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.801 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.801 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.801 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.801 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.801 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	8	10	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.975 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.975 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.975 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.975 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.975 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	5	8	13	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.93 46.216)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.93 46.216)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.93 46.216)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.93 46.216)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.93 46.216)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	3	13	29	13	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.612 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	13	21	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.022 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	5	11	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.987 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.987 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.987 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.987 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.987 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	10	19	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.942 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	8	16	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.576 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	4	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.516 40.312)' AS TEXT), 4326),true) AS distance FROM Spatial,port WHERE enabled = \(^3\) AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-44.516 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.516 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	20	29	12	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.764 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.764 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.764 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.764 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.764 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	41	41	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.837 42.308)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	8	15	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.467 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	5	15	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial,port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.811 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	10	27	11	0,00
select *from ((SELECT1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-64.189 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.189 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.aport, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.189 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.star_ect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.189 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm' WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.189 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm' WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.189 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT5 as index."	0	2	20	22	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.399 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	8	16	6	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.374 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-54.374 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREÂ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-54.374 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STAFRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.374 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.374 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.374 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.374 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.374 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.374 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.374 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('POIN	0	4	10	18	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.817 50.328)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.817 50.328)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.817 50.328)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.817 50.328)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.817 50.328)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'F	0	3	13	26	12	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.935 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.935 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.935 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'TATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.935 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.935 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	13	20	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.685 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	4	9	3	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.432 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-23.432 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'FORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-23.432 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.432 40.312)' ASTEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.432 40.312)' ASTEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	4	10	16	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.352 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	8	5	13	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.702 40.312)' AS TEXT), 4326)) AND enabled = "Y')) a ORDER BY indexRS, gid ASC	0	7	5	15	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.319 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	8	20	6	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINTI-59.611 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	8	19	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.45 42.695)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.45 42.695)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.45 42.695)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.45 42.695)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.45 42.695)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, "F"	0	3	13	21	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.98 46.165)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	20	23	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.486 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	6	6	15	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.286 40.859)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	6	15	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-43.073 40.312) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.073 40.312) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.073 40.312) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.073 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.073 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		4	10	18	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-37.855 40.312) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-37.855 40.312) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-37.855 40.312) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-37.855 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-37.855 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		4	10	27	11	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.015 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.015 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-26.015 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-26.015 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-26.015 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	13	25	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.722 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	5	11	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.78 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	6	13	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.477 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.nfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.477 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'POINT(-58.477 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.477 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.477 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.477 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index."	0	5	8	15	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.989 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	6	12	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.497 43.648)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.497 43.648)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.497 43.648)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-16.497 43.648)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-16.497 43.648)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	2	20	32	16	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.577 47.568)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.577 47.568)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.577 47.568)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	41	41	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez_WHERE_ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.88 40.312) 'AS TEXT), 4326)) AND enabled = "Y", UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.888 40.312) 'AS TEXT), 4326)) AND enabled = "Y", UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.888 40.312) 'AS TEXT), 4326)) AND enabled = "Y", UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.888 40.312)' AS TEXT), 4326)) AND enabled = "Y", UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.888 40.312)' AS TEXT), 4326)) AND enabled = "Y", UNION ALL (SELECT 5 as index."	0	4	10	16	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.904 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	10	30	13	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.16 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	8	21	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.942 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.942 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.942 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.942 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.942 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	5	8	15	5	0,00
select * from ((SELCT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-28.528 40.312) AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	5	16	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.048 50.098)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	13	27	12	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.246 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.246 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.246 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.246 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.246 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	6	6	12	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.631 48.514)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	20	32	16	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.007 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.007 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.007 40.312)' AS TEXT), A326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.007 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.007 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	5	8	25	9	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.554 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.554 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.554 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	20	39	26	0,00
select * from ((SELECT1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-36.817 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	8	22	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.985 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.985 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.985 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	20	33	17	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	6	6	14	4	0,00
ST_GeomFromText(CAST ('POINT(-46.057 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom,	0	4	10	17	5	0,00
ST_GeomFromText(CAST (POINT(-62.518 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial,frimo WHERE ST Intersects(geom, ST. GeomFromText(CAST (POINT(-62.518 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-62.518 40.312)' AS TEXT), 4226)) AND enabled = Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-62.518 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-62.518 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 5 as indexRS, 'SFOM' as type, gid, code, name FROM						
spatial.g/cm WHERE ST _Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.518 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.641 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.641 40.312)' AS	0	2	20	39	26	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.641 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	4	10	21	7	0,00
ST_GeomFromText(CAST ("POINT(-62.987 40.312)" ÅS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-62.987 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-62.987 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-62.987 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-62.987 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-62.987 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index						
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34 681 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.681 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.681 40.312)' AS TEXT), 4326), geom (LIMT 10)	0	2	20	28	10	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-34.401 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	8	13	4	0,00
ST_GeomFromText(CAST (POINT(-46-401 40.312) AS TEXT), 4326)) AND enabled = T)) a ORDER BT indexRS, gld ASC select *from ((SELECT 1 as indexRS, PORTAREA' as type, gld, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14.547 45.598)' AS TEXT), 4326)) AND enabled = Y')) a ORDER BY indexRS, gld ASC	0	4	10	27	11	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.912 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.912 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.912 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.912 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.912 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	10	12	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.076 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.076 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.076 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.076 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.076 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	2	20	26	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-51.635 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.635 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.635 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.635 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.635 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	8	18	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.158 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	10	15	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.463 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	8	10	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.73 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	20	22	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.123 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	4	8	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.602 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.602 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.602 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.602 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.602 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.	0	3	13	17	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.872 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.872 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.872 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.872 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.872 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	6	6	14	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-64.261 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	8	18	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.571 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	8	16	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.006 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	6	14	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.488 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.488 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.488 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.488 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.488 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	10	20	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT-22.791 40.312)' AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	5	8	19	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.606 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.606 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.606 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	20	37	23	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.335 50.81)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	13	21	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.219 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	8	13	3	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.765 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.drmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.765 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.765 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.765 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.765 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	6	6	17	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-49.336 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-49.336 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port.area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-49.336 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-49.336 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-49.336 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	4	10	19	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-10.927 49.218)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	20	38	25	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.797 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.drino WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.797 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.797 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.797 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.797 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	10	27	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.614 50.531)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	13	15	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.317 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.317 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.317 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.317 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.317 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	8	18	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.838 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.838 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.838 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.838 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.838 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	20	25	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.728 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.728 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.728 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.728 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.728 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	13	22	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.6 46.546)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	20	29	12	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.376 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	8	19	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.998 48.148)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	13	37	20	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.451 49.695)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.451 49.695)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.451 49.695)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	40	40	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.574 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.574 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.574 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.574 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.574 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	10	22	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.736 45.409)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	20	21	1	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.221 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	8	29	11	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-49.786 40.312) AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.786 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.786 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.786 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.786 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index.")	0	6	6	18	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.194 44.952)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	10	21	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.31 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial. /mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.31 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.31 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.31 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.31 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, F	0	4	10	21	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.675 49.471)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	13	16	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.585 51.561)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.585 51.561)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.585 51.561)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.585 51.561)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.585 51.561)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	2	20	27	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.087 44.058)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	13	18	8	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.935 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.935 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.935 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.935 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.935 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	13	29	13	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.341 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	13	22	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.016 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	8	20	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.988 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	5	19	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.132 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	5	19	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.819 43.326))' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	13	33	17	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.074 45.071)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	20	28	11	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.167 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-62.167 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-62.167 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.167 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.167 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.167 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.167 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.167 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFOM'	0	3	13	30	14	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.372 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.372 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.372 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.372 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.372 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	8	14	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.946 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.946 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.946 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.946 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.946 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.946 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.946 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.946 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.946 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.946 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT	0	6	6	11	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.147 49.998)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.147 49.998)' AS TEXT), 4326), geom, 2224) (ARDER BY ST_GeomFromText(CAST ('POINT(-10.147 49.998)' AS TEXT), 4326) -> geom LMIT 10)	0	1	40	40	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.95 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.95 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.95 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.95 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.95 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.95 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.95 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.95 40.312)' AS TEXT), 4326)) AND enabled = "Y')	0	4	10	22	8	0,00
UNION ALL (SELECT 6 as indexRS, F.C. select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(*32.021 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(*32.021 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area wHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(*32.021 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(*32.021 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(*32.021 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as TEXT), 4326)	0	5	8	15	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.269 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.269 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.269 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.269 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.269 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.269 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.269 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.269 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.269 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.269 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	4	10	17	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.82 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.82 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.82 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.82 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.82 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'E	0	5	8	13	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.846 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.846 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.846 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.846 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.846 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.846 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.846 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.846 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.846 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.846 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	2	20	35	21	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-20.985 40.312)' AS TEXT), 4326)) AND enabled = Y')) a ORDER BY indexRS, gid ASC	0	6	6	16	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.72 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.72 40.312)' AS	0	2	20	24	5	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-49.72 40.312)" AS TEXT), 4326) <> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST GeomFromText(CAST ("POINT(-34.87 40.312)" AS TEXT), 4326)) AND enabled = ""\") a ORDER BY indexRS, gid ASC	0	5	8	26	10	0,00
SI_GeomFromText(CAST (POINT(-34-87-40.312) AS TEXT), 43269) AND enabled = 'Y')) a ORDER BY IndexRS, gid ASC select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38-183 40.312)' AS TEXT), 43269) AND enabled = 'Y') a ORDER BY indexRS, gid ASC	0	4	10	15	5	0,00
SI_GeomFromText(CAST (POINT(-38-183-40.312) AS TEXT), 4326)) AND enabled = Y)) a VIDER BY Intersects(geom, ST_GeomFromText(CAST (POINT(-59.962 40.312) AS TEXT), 4326)) AND enabled = Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-59.962 40.312) AS TEXT), 4326)) AND enabled = Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-59.962 40.312) AS TEXT), 4326)) AND enabled = Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.962 40.312) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.962 40.312) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.962 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	4	10	17	4	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.259 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.259 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.259 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, STATRECT 3s type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.259 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.259 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		5	8	17	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-45.256 40.312) 'AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.265 40.312)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.265 40.312)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.265 40.312)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.265 40.312)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 5 as index.RS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.265 40.312)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 5 as index.RS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.265 40.312)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 5 as index.RS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.265 40.312)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 5 as index.RS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.265 40.312)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 5 as index.RS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.265 40.312)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 5 as index.RS, TEXT), 4326).	0	5	8	17	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.161 40.984)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.161 40.984)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.161 40.984)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat pret WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.161 40.984)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.161 40.984)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	3	13	18	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-39.195 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-39.195 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.195 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.195 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.195 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	20	31	15	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.512 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	6	6	18	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.673 40.312)' AS TEXT), 4326)). AND enabled = "Y' UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.673 40.312)' AS TEXT), 4326)). AND enabled = "Y' UNION ALL (SELECT 3 as indexRS, 'POINT(-44.673 40.312)' AS TEXT), 4326)). AND enabled = "Y' UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.673 40.312)' AS TEXT), 4326)). AND enabled = "Y' UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.673 40.312)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.673 40.312)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 5 as index	0	3	13	26	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.417 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	8	15	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.943 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.943 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.943 40.312)' AS TEXT), 4326) <> geom_LIMIT 10)	0	2	20	36	22	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.317 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	5	11	3	0,00
select * from ((SELECT 1 as indexRs, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-43.542 40.312)' AS TEXT), 4326)). AND enabled = 'Y')) a ORDER BY indexRs, gid ASC	0	6	6	26	9	0,00
select * from ((SELECT 1 as indexRs, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.926 40.312)' AS TEXT), 4326)). AND enabled = 'Y')) a ORDER BY indexRs, gid ASC	0	8	5	8	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.078 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.078 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.078 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.078 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.078 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	8	16	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.385 41.76)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	10	15	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.657 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	13	28	13	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.091 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.091 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.091 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.091 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.091 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.091 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.091 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	4	10	26	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.853 50.293)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	20	29	12	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.158 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.158 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.158 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.158 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.158 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	10	16	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.115 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	6	6	11	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.146 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	9	17	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.912 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	7	16	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.306 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.306 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.306 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.306 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.306 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.306 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.306 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.306 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.306 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.306 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST	0	4	9	19	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.749 40.312)' AS TEXT), 4326).true) AS distance FROM soatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.749 40.312)' AS	0	2	19	20	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-29.749 40.312)) AS TEXT), 4326) <> geom LIMIT 10)						

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.894 51.252)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.894 51.252)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.894 51.252)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.894 51.252)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.894 51.252)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	3	13	23	9	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-17.855 42.291)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.855 42.291)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.855 42.291)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.855 42.291)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.855 42.291)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index."	0	3	13	22	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.215 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.215 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.215 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.215 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.215 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	7	20	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.525 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	6	6	18	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.939 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.939 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.939 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.939 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.939 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	39	39	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.485 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	4	11	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.364 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.364 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.364 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	19	33	19	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT-60.208 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-60.208 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_intersects(geom, ST_GeomFromText(CAST ('POINT(-60.208 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.208 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.208 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index."	0	5	7	15	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.646 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM, spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.646 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.646 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.646 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.646 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	9	18	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.086 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	7	19	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.407 49.738)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.407 49.738)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.407 49.738)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.407 49.738)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.407 49.738)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	19	33	19	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.039 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.039 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.039 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	39	39	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.369 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.369 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.369 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	19	30	14	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.8794 12.66)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.879 41.266)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.879 41.266)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.879 41.266)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.879 41.266)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index."	0	2	19	21	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.288 42.858)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.288 42.858)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.288 42.858)' AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.288 42.858)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.288 42.858)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.288 42.858)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.288 42.858)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.288 42.858)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.288 42.858)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	13	15	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.842 48.304)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.842 48.304)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.842 48.304)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.842 48.304)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.842 48.304)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	19	22	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.591 48.554)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	19	27	10	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.429 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.429 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.429 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.429 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.429 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	9	15	3	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.129 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.129 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.129 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.129 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.129 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.129 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index		4	9	13	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.208 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	5	10	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.506 46.639)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.506 46.639)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.506 46.639)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.506 46.639)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.506 46.639)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.506 46.639)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index	0	2	19	30	14	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.494 45.652)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	13	31	15	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.74 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.74 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.74 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.74 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.74 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	4	9	24	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.662 41.483)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	13	15	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.372 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	7	9	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.79 41.356)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	6	13	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.989 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	6	15	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.615 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	7	16	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.277 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	6	15	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.632 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.632 40.312)' AS TEXT), AND ST_DWITHINGST_GEOMFROMTEXT(CAST ('POINT(-22.632 40.312)' AS TEXT).	0	1	39	39	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.632 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_IntersectS(geom, ST_GeomFromText(CAST ('POINT(-66.806 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_IntersectS(geom, ST_GeomFromText(CAST ('POINT(-66.806 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_IntersectS(geom, ST_GeomFromText(CAST ('POINT(-66.806 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat rect WHERE ST_IntersectS(geom, ST_GeomFromText(CAST ('POINT(-66.806 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_IntersectS(geom, ST_GeomFromText(CAST ('POINT(-66.806 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_IntersectS(geom, ST_GeomFromText(CAST ('POINT(-66.806 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_IntersectS(geom, ST_GeomFromText(CAST ('POINT(-66.806 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_IntersectS(geom, ST_GeomFromText(CAST ('POINT(-66.806 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_IntersectS(geom, ST_GeomFromText(CAST ('POINT(-66.806 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS.'		3	13	18	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ("POINT(-18.422 41.723)" ÅS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-18.422 41.723)" ÅS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-18.422 41.723)" ÅS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-18.422 41.723)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-18.422 41.723)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	4	9	25	10	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.116 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.116 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.116 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom.TST_GeomFromText(CAST ('POINT(-63.116 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.116 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.116 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.116 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.116 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.116 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as indexRS, G	0	4	9	21	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.09 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	9	14	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.864 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.864 40.312)' AS TEXT), 4326), geom, 22224) (RDRER BY ST_GeomFromText(CAST ('POINT(-22.864 40.312)' AS TEXT), 4326) ->>> geom LIMIT 10)	0	2	19	28	12	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.764 42.381)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.764 42.381)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.764 42.381)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.764 42.381)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.764 42.381)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	19	20	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.694 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.694 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.694 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.694 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.694 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.694 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	5	7	18	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.142 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.142 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.142 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.142 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.142 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.142 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.142 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.142 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.142 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.142 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	4	9	24	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.921 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.921 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.921 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.921 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.921 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	6	6	16	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.376 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	19	20	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-16.651 43.494)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	13	25	10	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.158 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.158 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.158 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.158 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.158 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	9	12	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT'-26.184 d.) 412) ÅS TEXT), 4326)) AND enabled = "'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-26.184 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'POINT(-26.184 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-26.184 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-26.184 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-26.184 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-26.184 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-26.184 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	4	9	19	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.481 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	6	19	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.188 49.957)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.188 49.957)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.188 49.957)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.188 49.957)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.188 49.957)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	19	23	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-26.816 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-26.816 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-26.816 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-26.816 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-26.816 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	9	23	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.303 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	7	12	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.453 43.693)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	9	24	10	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-48,604 40.312) 'AS TEXT), 4329), AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial,rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-48,604 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'POINT(-48,604 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial,stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48,604 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48,604 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'STATR), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'STATR), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.")	0	4	9	16	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-22.451 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.451 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.451 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.451 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.451 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	6	6	11	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez, WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT', 22.11 d.) 312)' AST EXT., 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT', 22.11 d.0.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'POFTAREA' as type, gid, code, name FROM spatial, port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT', 22.11 d.0.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_intersects(geom, ST. GeomFromText(CAST ('POINT', 22.11 d.0.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT', 22.11 d.0.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT', 22.11 d.0.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT', 22.11 d.0.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT', 22.11 d.0.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT', 22.11 d.0.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('POINT', 22.11 d.0.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GEOM	0	2	19	25	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.696 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	13	19	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.18 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	9	12	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.701 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = \(\frac{1}{2}\) 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.701 40.312)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-22.701 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	39	39	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.322 41.824)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.322 41.824)' AS	0	1	39	39	0	0,00
TEKŤ), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.322 41.824)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_IntersectS(geom, ST_GeomFromText(CAST ('POINT(-42.976 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_IntersectS(geom, ST_GeomFromText(CAST ('POINT(-42.976 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREAE' as type, gid, code, name FROM spatial.port area wHERE ST_IntersectS(geom, ST_GeomFromText(CAST ('POINT(-42.976 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_IntersectS(geom, ST_GeomFromText(CAST ('POINT(-42.976 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_IntersectS(geom, ST_GeomFromText(CAST ('POINT(-42.976 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.") UNION ALL (SELECT 6 as index.") AND enabled = 'Y') UNION ALL (SELECT 6 as index.") AND enabled = 'Y') UNION ALL (SELECT 6 as index.") AND enabled = 'Y') UNION ALL (SELECT 6 as index.") AND enabled = 'Y') UNION ALL (SELECT 6 as index.") AND enabled = 'Y') UNION ALL (SELECT 6 as index.") AND enabled = 'Y') UNION ALL (SELECT 6 as index.") AND enabled = 'Y') UNION ALL (SELECT 6 as index.") AND enabled = 'Y') UNION ALL (SELECT 6 as index.") AND enabled = 'Y') UNION ALL (SELECT 6 as index.") AND enabled = 'Y') UNION ALL (SELECT 6 as index.") AND enabled = 'Y') UNION ALL (SELECT 6 as index.") AND enabled = 'Y') UNION ALL (SELECT 6 as index.") AND enabled = 'Y') UNION ALL (SELECT 6 as index.") AND enabled = 'Y') UNION ALL (SELECT 6 as index.") AND enabled = 'Y') UNION ALL (SELECT 6 as index.") AND enabled = 'Y') UNION ALL (SELECT 6 as index.") AND enabled = 'Y') UNION ALL (SELECT 6 as index.") AND enabled = 'Y') UNION ALL	0	2	19	29	13	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.109 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	13	20	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.443 40.702)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.443 40.702)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.443 40.702)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.443 40.702)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.443 40.702)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	4	9	13	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.782 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.782 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.782 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.782 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.782 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	13	19	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.653 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	5	15	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.081 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, "RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.081 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.081 40.312)' AS TEXT), A326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.081 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.081 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	5	7	19	6	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.116 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.116 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.116 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.116 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.116 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		5	7	11	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.639 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	19	29	13	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.867 45.279)' ÅS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.867 45.279)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.867 45.279)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.867 45.279)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.867 45.279)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.867 45.279)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.867 45.279)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.867 45.279)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.867 45.279)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.867 45.279)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST	0	2	19	31	16	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.51 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.51 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.51 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.51 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.51 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	4	9	15	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.316 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	9	25	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.829 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	9	23	9	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.092 42.053)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.092 42.053)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.092 42.053)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.092 42.053)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.092 42.053)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.092 42.053)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.092 42.053)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.092 42.053)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.092 42.053)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.092 42.053)' AS TEXT), 4326)) AND enabled = "Y')	0	3	13	22	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.177 40.969)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	9	19	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.923 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.923 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.923 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.923 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.923 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	13	28	13	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-64.352 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	7	15	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-59.15 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-59.15 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port.area WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-59.15 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-59.15 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-59.15 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-59.15 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-59.15 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'F	0	3	13	18	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-16.346 43.799)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	9	18	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.264 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.264 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.264 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.264 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.264 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	19	36	23	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.852 40.312)' AS TEXT), 4326)) AND enabled = "Y)) a ORDER BY indexRS, gid ASC	0	5	7	16	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.263 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.263 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.263 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.263 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.263 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	9	19	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.93 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	3	13	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-15.946 44.199)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	10	3	10	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-24.715 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	10	3	9	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.034 51.111)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.034 51.111)' AS	0	1	38	38	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.03\) 51.111)' AS TEXT), 4326) \(\infty \) geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.821 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	4	15	5	0,00
ST_GEOINFronText(CAST (POINT(-27.621 40.312) AS TEXT), 43.26)) AND distance = 1)) a ONDER BT intexts, yid ASC (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.035 44.11)' AS TEXT), 43.26), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.035 44.11)' AS	0	1	38	38	0	0,00
TEXŤ), 4326), geom, 22224) ORĎER BY ST_GeomFromText(CAST ('POIÑT(-16.035 44.11)' AS TEXT), 4326) <>> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POIÑT(-16.287 43.858)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POIÑT(-16.287 43.858)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'BORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POIÑT(-16.287 43.858)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POIÑT(-16.287 43.858)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POIÑT(-16.287 43.858)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	3	12	24	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-17.182 42.963)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BV indexRS, gid ASC	0	7	5	12	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-34.478 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	9	15	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.155 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	6	6	15	4	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.921 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.921 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.921 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.921 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.921 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index		6	6	12	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.262 47.884)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	19	29	14	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.39 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.39 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.39 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.39 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.39 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.39 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "F"	0	3	12	20	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.77 40.312)' AS TEXT), 4326), true) A5 distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.77 40.312)' AS TEXT), 4326), geom_22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.77 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	19	27	11	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.727 43.419)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	9	20	7	0,00
select * from ((SELECT 1 as indexRS; FEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.898 40.312)' AS TEXT), 4326)) AND enabled = "Y' UNION ĀLL (SELECT 2 as indexRS; RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.898 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.898 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ĀLL (SELECT 4 as indexRS; STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.898 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.898 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.898 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.898 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.898 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.898 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.898 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, TEXT), 4326)	0	3	12	22	10	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.123 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.123 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.123 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.123 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.123 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	4	9	18	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.767 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.767 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.767 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.767 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.767 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.767 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.767 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.767 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as indexRS,	0	4	9	14	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.906 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	9	17	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.474 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	9	30	13	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.906 43.239) 'AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.906 43.239)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 3 as indexRS, 'PORTANEA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.906 43.239)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.906 43.239)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.906 43.239)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 5 as index."	0	2	19	25	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.61 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.61 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.61 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STARECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.61 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.61 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	3	12	30	15	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.172 44.974)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.172 44.974)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.172 44.974)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat.rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.172 44.974)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.172 44.974)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	19	28	12	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.734 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.734 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.734 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	19	27	11	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.39 40.312)' AS TEXT), 4326)) AND enabled = 'Y') a ORDER BY indexRS, gid ASC	0	5	7	15	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.261 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.261 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.261 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.261 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.261 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	5	7	16	4	0,00
select from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.483 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.483 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.483 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.483 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.483 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index."	0	3	12	29	14	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.267 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.267 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.267 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.267 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.267 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.267 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.267 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as indexRS, GFCM' as indexRS.	0	5	7	11	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-42.246 40.312)' AS TEXT), 4329)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	12	19	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-31.874 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	5	14	5	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.946 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	7	12	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.726 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	12	23	9	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.784 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.784 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.784 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.784 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.784 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	7	16	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.293 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.293 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.293 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.293 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.293 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	2	19	30	15	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.569 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	6	10	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.615 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.615 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.615 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	19	19	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.981 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	7	23	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.007 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	7	18	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.804 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.804 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.804 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.804 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.804 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	9	21	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.45 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.45 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.45 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.45 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.45 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	4	9	14	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.961 41.185)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIstin(ST_GeomFromText(CAST ('POINT(-18.961 41.185)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.961 41.185)' AS TEXT), 4326) -> geom Limit 10)	0	1	38	38	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.174 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	19	19	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.408 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.408 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.408 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.408 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.408 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	9	20	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.479 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	9	16	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.848 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = \(^1\) "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.848 40.312)' AS TEXT), 4326), geom, 22224) (RDRER BY ST_GeomFromText(CAST ('POINT(-48.848 40.312)' AS TEXT), 4326) ->> geom LIMIT 10)	0	2	19	31	16	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-56.063 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	7	16	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.716 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.716 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.716 40.312)' AS TEXT), 4326) = 2 geom Limit 10)	0	1	38	38	0	0,00
select PostGIS_Lib_Version()	0	2	19	38	26	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.118 51.028)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	7	19	10	0,00
select * from ((SELECT 1 as indexRS,*PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.892 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS,*PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GEOMETRICAL STATES)) and spatial port area which spatial port area which spatial port area which spatial states are spatial spatial port area which spatial port area which spatial spatial port area which spatial spatial port area which spatial spa	0	4	9	22	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.376 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.959 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.959 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.959 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.959 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.959 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.959 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.959 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.959 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS.	0	3	12	30	15	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.342 50.803)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.342 50.803)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.342 50.803)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	38	38	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.925 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.925 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.925 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.925 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.925 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.925 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	3	12	29	14	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.645 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.645 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.645 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.645 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.645 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	19	19	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.344 40.312)' AS TEXT), 4326)) AND enabled = Y1)) a ORDER BY indexRS, gid ASC	0	6	6	10	2	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.221 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.221 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.221 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.221 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.221 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		3	12	14	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.495 40.312)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.495 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.495 40.312)' AS TEXT), 4326) - 2 geom LIMIT 10)	0	2	19	29	14	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.308 42.837)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.308 42.837)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.308 42.837)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_INHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.308 42.837)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.308 42.837)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.308 42.837)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.308 42.837)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.308 42.837)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.308 42.837)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.308 42.837)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM'	0	3	12	19	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.07 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	5	9	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.302 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.302 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.302 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.302 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.302 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	12	32	16	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.42 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	6	16	5	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.608 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.608 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.608 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.608 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.608 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	12	18	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.531 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.531 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.531 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.531 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.531 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	7	19	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.55 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.55 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.55 40.312)' AS TEXT), 4326) <->, geom LIMIT 10)	0	2	19	33	19	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-27.239 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	7	5	20	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-65.726 40.312)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-65.726 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-65.726 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-65.726 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-65.726 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-65.726 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-65.726 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	9	12	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.452 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.452 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.452 40.312)' AS TEXT), 4326) - 2 geom LIMIT 10)	0	2	19	26	9	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.ees/L/) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ees/L/) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.685 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.685 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.685 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.685 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.685 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.685 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.685 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.685 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.685 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	4	9	19	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.179 50.966)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	19	30	15	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.04 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	8	4	15	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.926 42.219)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'EFZ' as type, gid, code, name FROM spatial ear WHERE ST_Intersects(geom.	0	3	12	19	15	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.594 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.594 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.594 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.594 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.594 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index						
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.05 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.05 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.05 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.05 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.05 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	6	6	10	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.913 51.232)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	6	11	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.26 44.886)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.26 44.886)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.26 44.886)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.26 44.886)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.26 44.886)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	3	12	18	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.904 43.241)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	12	35	19	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.06 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.06 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.06 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	19	36	24	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.562 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	9	17	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.935 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	19	33	19	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.233 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.233 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.233 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	19	24	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.899 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.899 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.899 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.899 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.899 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.899 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.899 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.899 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.899 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.899 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	4	9	21	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.322 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.322 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.322 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	19	21	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.194 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	5	13	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.484 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	7	14	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.428 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.428 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.428 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	19	33	19	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.467 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	3	10	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.414 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	3	8	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-50.194 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-50.194 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-50.194 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATREOT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.194 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.194 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)	0	6	6	10	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.349 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	9	29	13	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.378 46.767)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.378 46.767)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.378 46.767)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.378 46.767)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.378 46.767)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.378 46.767)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.378 46.767)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.378 46.767)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.378 46.767)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.378 46.767)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	3	12	21	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.956 45.19)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.956 45.19)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.956 45.19)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.956 45.19)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.956 45.19)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	2	18	28	13	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.666 48.479)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	12	20	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.586 48.559)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.586 48.559)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.586 48.559)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.586 48.559)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.586 48.559)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.586 48.559)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 6 as index.R.'	0	2	18	21	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.138 43.007)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	6	10	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.916 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	9	19	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.065 42.081)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	12	18	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.128 44.017)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	9	21	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.075 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	9	17	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.933 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.933 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.933 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	18	20	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.525 46.621)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	12	30	15	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatialeez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-18.25 41.896)) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-18.25 41.896)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-18.25 41.896)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-18.25 41.896)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-18.25 41.896)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-18.25 41.896)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "F"	0	3	12	16	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.133 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.133 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.133 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.133 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.133 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.133 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.133 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.133 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.133 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.133 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	8	4	9	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.52 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	9	17	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.021 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.021 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.021 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.021 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.021 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	7	23	8	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.323 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.323 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.323 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.323 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.323 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		3	12	15	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.521 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	6	19	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.381 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.381 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 3 as indexRS, PORTAREÄ as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.381 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.381 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.381 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	37	37	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9,41.50.735)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9,41.50.735)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.41.50.735)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	37	37	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.738 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	6	19	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.263 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	9	19	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT('39.926 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT('39.926 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port.area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT('39.926 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT('39.926 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT('39.926 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT('39.926 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom,	0	5	7	16	3	0,00
ST_GeomFromText(CAST ('POINT(-54.106 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial,'rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.106 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial,port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.106 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial,stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.106 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial,grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.106 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	18	32	19	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.474 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.474 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.474 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)						
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.23 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	18	29	14	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.016 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.016 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.016 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	18	24	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.135 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	5	15	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.731 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.731 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.731 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.731 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.731 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	18	22	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.72 47.425)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.mfm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.72 47.425)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.72 47.425)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.72 47.425)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.72 47.425)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	2	18	26	10	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.975 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.975 40.312)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-26.975 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	2	18	32	19	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.228 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	9	14	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.764 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.764 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.764 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.764 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.764 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	7	11	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.04 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.04 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.04 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.04 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.04 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, F	0	5	7	14	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.013 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	6	17	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.535 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.535 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.535 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.535 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.535 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	12	18	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.598 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.598 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.598 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.598 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.598 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	12	25	11	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.827 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.827 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.827 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.827 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.827 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	7	5	13	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.104 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.104 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.104 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.104 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.104 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	18	30	16	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.707 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.707 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.707 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.707 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.707 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	3	12	19	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.429 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	7	16	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.148 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	5	10	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-11.467 48.679) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-11.467 48.679)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-11.467 48.679)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat. rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-11.467 48.679)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-11.467 48.679)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-11.467 48.679)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexR	0	2	18	30	16	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.276 4.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.276 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.276 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.276 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.276 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT' as index.R') AND enabled = "Y') UNION ALL (SELECT 6 as index.R') AND enabled = "Y') UNION ALL (SELECT 6 as index.R') AND enabled = "Y') UNION ALL (SELECT 6 as index.R') AND enabled = "Y') UNION ALL (SELECT 6 as index.R') AND enabled = "Y') UNION ALL (SELECT 6 as index.R') AND enabled = "Y') UNION ALL (SELECT 6 as index.R') AND enabled = "Y') UNION ALL (SELECT 6 as index.R') AND enabled = "Y') UNION ALL (SELECT 6 as index.R') AND enabled = "Y') UNION ALL (SELECT 6 as index.R') AND enabled = "Y') UNION ALL (SELECT 6 as index.R') AND enabled = "Y') UNION ALL (SELECT 6 as index.R') AND enabled = "Y') UNION ALL (SELECT 6 as index.R') AND enabled = "Y') UNION ALL (SELECT 6 as index.R') AND enabled = "Y') UNION ALL (SELECT 6 as index.R') AND enabled = "Y') UNION ALL (SELECT 6 as index.R') AND enabled = "Y') UNION ALL (SELECT 6 as index.R') AND enabled = "Y') UNION ALL (SELECT 6 as index.R') AND enabled = "Y') UNION ALL (SELECT 6 as index.R') AND enabled = "Y') UNION ALL (SELECT 6 as index.R') AND enabled = "Y') UNION ALL	0	4	9	22	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.09 44.055)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.09 44.055)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.09 44.055)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.09 44.055)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.09 44.055)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	4	9	14	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.028 45.118)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.028 45.118)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.028 45.118)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.028 45.118)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.028 45.118)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	18	20	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.362 44.783)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.362 44.783)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.362 44.783)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.362 44.783)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.362 44.783)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	18	21	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-9.247 50.898)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-9.247 50.898)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-9.247 50.898)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-9.247 50.898)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-9.247 50.898)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	3	12	25	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.539 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	9	19	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.276 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.276 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.276 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.276 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.276 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.276 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.R.	0	3	12	23	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.677 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.677 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.677 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.677 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.677 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.677 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.677 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.677 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.677 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.677 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(0	5	7	11	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT-26.2 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	6	6	10	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.348 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.348 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.348 40.312)' AS TEXT), 4326) = 9 geom LiMIT 10)	0	1	37	37	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial-ed * Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial-from * (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial-from WHERE ST Intersects(geom, ST. GeomFromText(CAST (*POINT(-63.298 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, PORTAREA' as type, gid, code, name FROM spatial-port, area WHERE ST Intersects(geom, ST. GeomFromText(CAST (*POINT(-63.298 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial-stat rect WHERE ST Intersects(geom, ST. GeomFromText(CAST (*POINT(-63.298 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial-gfcm WHERE ST Intersects(geom, ST. GeomFromText(CAST (*POINT(-63.298 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial-gfcm WHERE ST Intersects(geom, ST. GeomFromText(CAST (*POINT(-63.298 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial-gfcm WHERE ST Intersects(geom, ST. GeomFromText(CAST (*POINT(-63.298 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	4	9	16	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.049 41.097)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.049 41.097)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.049 41.097)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	37	37	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.734 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	18	36	24	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.443 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	9	15	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.101 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	9	13	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.232 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.232 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.232 40.312)' AS TEXT), 285)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.232 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.232 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	3	12	18	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT.60.007 40.312) ÅS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT.60.007 40.312) ÅS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT.60.007 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT.60.007 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT.60.007 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	5	7	16	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.898 46.247)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	12	24	11	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.474 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	7	16	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.956 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	6	11	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.692 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	6	10	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.298 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	6	13	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-34.127 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-34.127 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.127 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.127 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.127 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	4	9	15	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom. ST. GeomFromText(CAST ('POINT(-40.471 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.471 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.471 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.471 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.471 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	4	9	20	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.676 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	12	29	14	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.12 50.025)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.12 50.025)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.12 50.025)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	37	37	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom. ST. GeomFromText(CAST ('POINTI-G7-656 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-G7-665 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-G7-665 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-G7-665 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-G7-665 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.**	0	6	6	12	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.066 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.066 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.066 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.066 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.066 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.066 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.066 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.066 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.066 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.066 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	4	9	17	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-33.083 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	6	21	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-10.183 49.962)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	6	21	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-12.414 47.731)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-12.414 47.731)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-12.414 47.731)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-12.414 47.731)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-12.414 47.731)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	2	18	34	21	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-30.977 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	11	3	6	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.666 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.666 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.666 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.666 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.666 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	7	11	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.343 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.343 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.343 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.343 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.343 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.343 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.343 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.343 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.343 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.343 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	4	9	12	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.011 42.134)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	12	15	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.08 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	7	21	8	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.459 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.459 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.459 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.459 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.459 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	9	17	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.336 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	18	19	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.796 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	9	29	13	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.233 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	7	5	10	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ("POINT(-43.111 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, "RFMO' as type, gid, code, name FROM spatial.from WHERE ST Intersects(geom, ST_GeomFromText(CAST ("POINT(-43.111 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-43.111 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-43.111 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-43.111 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	3	12	16	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.578 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	6	6	13	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.86 40.312') 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.86 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.86 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.86 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.86 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	5	7	13	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-54.869 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.869 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.869 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.869 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.869 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	9	16	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.414 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	7	12	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.65 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.65 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-27.65 40.312)' AS TEXT), 4326) <	0	2	18	19	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.413 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.413 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.413 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.413 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.413 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.413 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.413 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.413 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	4	9	18	8	0,00
UNION ALL (SELECT 6 as index select * from ((SELECT 1 as index.RS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.163 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.163 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.163 40.312)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.163 40.312)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.163 40.312)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 6 as index UNION ALL (SELECT 6 as index	0	4	9	17	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.476 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	7	28	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.285 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	6	17	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.498 45.647)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.498 45.647)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.498 45.647)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.498 45.647)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.498 45.647)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	18	19	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.174 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.174 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.174 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.174 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.174 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.174 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.174 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.174 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.174 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.174 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	4	9	16	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.954 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.954 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.954 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.954 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.954 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	9	12	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.975 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	7	17	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-61.849 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5		13	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.547 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-21.547 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.547 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	18	19	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.42 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.42 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.42 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.42 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.42 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	4	9	17	5	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-42.938 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.938 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.938 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.938 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.938 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	9	18	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.999 43.146)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	12	18	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-23.081 40.312) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.081 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.081 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.081 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.081 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	12	18	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.588 47.557)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	12	16	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.845 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.845 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.845 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	3	18	34	22	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.019 40.312) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.019 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREAT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.019 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.019 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.019 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index."	0	3	12	25	11	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.652 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.652 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.652 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	36	36	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.647 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	18	21	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.709 44.437)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	18	25	9	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-21.247 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-21.247 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ("POINT(-21.247 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ("POINT(-21.247 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-21.247 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	7	13	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.299 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	9	18	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.789 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.789 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.789 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	18	28	14	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.643 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	6	15	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.384 0.312) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.363 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.363 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.363 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.363 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.**)	0	4	9	19	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.03 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	7	22	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.827 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	7	5	9	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.654 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	7	14	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.673 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	9	17	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.462 43.684)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.462 43.684)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.462 43.684)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	36	36	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.67 43.475)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	7	14	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.192 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.192 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.192 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	18	29	15	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.037 50.108)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	9	25	10	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.95 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.95 40.312)' AS TEXT), 4328), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.95 40.312)' AS TEXT), 4328) <-> geom LiMIT to)	0	1	36	36	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.505 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.505 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.505 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	18	19	1	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.6 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.6 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.6 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.6 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.6 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.6 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.6 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.6 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.6 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.6 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FCM' as type, gid, code, name FROM spatial.gfcm wHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('POINT(-20.6 40.3	0	5	7	12	3	0,00
Select * from ((SELECT 1 as indexRs, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST GeomFromText(CAST (*POINT(-14.265.45.88)' AS TEXT), 4326)) AND enabled = 'V')) a ORDER BY indexRS, gid ASC	0	4	9	27	12	0,00
ST_Geofifrontrext(CAST (POINT(-14:265 43:66) AS TEXT), 4326), tAIC dirabled = T)) a ORDER ST IndexRS, gib ASC (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21:034 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST DWithin(ST GeomFromText(CAST ('POINT(-21:034 40.312)' AS	0	2	18	35	24	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.034 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS 'EE7' as type gid, code, name FROM spatial ear WHERE ST. Intersects(geom	0	4	9	18	6	0,00
ST_GeomFromText(CAST (*POINT(-35.095 40.312)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.thm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.095 40.312)* AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.095 40.312)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(s(geom, ST_GeomFromText(CAST (*POINT(-35.095 40.312)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.095 40.312)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	J	7	J	.3	Ü	3,33

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.758 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.758 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.758 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	2	18	23	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.257 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	3	13	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.762 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.762 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.762 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.762 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.762 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		4	9	19	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-13.713 46.432)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.713 46.432)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.713 46.432)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.713 46.432)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.713 46.432)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	18	31	18	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.424 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	7	11	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.751 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.751 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.751 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.751 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.751 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	3	12	20	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.311 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.311 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.311 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.311 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.311 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	3	12	22	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.366 48.78)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.366 48.78)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.366 48.78)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.366 48.78)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.366 48.78)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, F	0	2	18	19	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.289 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	12	19	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.971 51.175)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.971 51.175)' AS TEXT), 4328), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.971 51.175)' AS TEXT), 4328 ('>>> geom LiMIT 10)	0	1	36	36	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.405 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.405 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.405 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	18	22	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.347 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.347 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.347 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.347 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.347 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.347 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	9	22	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.25 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.25 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.25 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	18	20	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-26.955 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	18	20	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.322 43.823)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.322 43.823)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.322 43.823)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	36	36	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-9.425 50.72)" AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	12	18	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial-eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.674 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial-fmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.674 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial-port, area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.674 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial-stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.674 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.674 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	5	7	14	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.188 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.188 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.188 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.188 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.188 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	12	19	8	0,00
select * from ((SELECT 1 as index.RS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-57.718 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	5	12	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.839 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.839 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.839 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.839 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.839 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	9	18	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-28.481 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.481 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.481 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.481 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.481 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	7	17	5	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.407.40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.407.40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.407.40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	time 0	2	18	23	7	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-53.407 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.537 46.609)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	9	26	11	0,00
ST_GeomFromText(CAST ('POINT(-13.537 46.609)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom,	0	2	18	31	18	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.417 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.417 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.417 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.417 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.417 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index						
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.868 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.868 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.868 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.868 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.868 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	7	16	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-28.931 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-28.931 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-28.931 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-28.931 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-28.931 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	3	12	24	11	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.583 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.583 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.583 40.312)' AS TEXT), 4326) -> geom Limit 10)	0	1	36	36	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.247 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	18	30	16	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.853 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.853 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.853 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.853 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.853 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	18	19	1	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.467 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	9	18	6	· ·
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.144 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	9	20	8	-,
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.478 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.478 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.478 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.478 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.478 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	9	19	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.168 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	9	28	12	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.045 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.045 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.045 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	18	33	21	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.489 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	9	19	7	-,
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.194 47.951)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	12	30	15	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT/c2-2901 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-22-901 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-22-901 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-22-901 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-22-901 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	4	9	12	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.469 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.469 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'FORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.469 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.469 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.469 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	3	12	20	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.995 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.995 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-20.995 40.312)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY	0	2	18	18	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.263 47.883)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.263 47.883)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.263 47.883)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.263 47.883)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.263 47.883)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.263 47.883)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.263 47.883)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.263 47.883)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.263 47.883)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.263 47.883)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	2	18	22	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-17.899 42.247)" AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	8	25	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.676 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	3	17	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.499 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.499 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.499 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.499 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.499 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	8	19	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.749 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	5	11	3	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.397 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.397 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.397 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.397 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.397 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	11	18	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.514 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	5	15	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.061 45.085)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.#mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.061 45.085)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.061 45.085)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.061 45.085)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.061 45.085)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	17	26	12	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.952 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.952 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.952 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	17	32	20	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.124 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	7	15	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.471 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.471 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.471 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-26.471 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.471 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	8	14	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.351 51.794)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	17	32	20	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.262 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.262 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.262 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.262 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.262 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.262 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.262 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' a	0	3	11	17	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.369 40.312)' AS TEXT), 4326), true), AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.369 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.369 40.312)' AS TEXT), 4326) <->, geom LMIT 10)	0	2	17	19	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.361 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	17	30	17	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.354 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	8	22	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.609 49.536)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	11	18	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.122 43.024)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	17	18	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.979 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.979 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'POINT(-33.979 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.979 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.979 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.979 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	4	8	14	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.819 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.mfm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.819 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.819 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.819 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.819 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	5	7	11	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.898 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	8	14	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.243 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.243 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.243 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.243 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.243 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	4	8	15	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.581 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	4	10	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.847 46.298)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	17	32	20	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.124 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	5	15	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.782 41.364) ASTEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	7	17	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.541 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST GeomFromText(CAST ('POINT(-45.541 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.541 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	17	29	16	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.333 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.333 40.312)' AS TEXT), 4326), geom, 22224) (ADDER BY ST_GeomFromText(CAST ('POINT(-37.333 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	17	19	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.617 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.617 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.617 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.617 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.617 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		4	8	11	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.084 40.312) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.084 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area wHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.084 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.084 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.084 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.084 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index."	0	4	8	17	6	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-27.982 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	5	10	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.156 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.156 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.156 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	17	18	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.268 41.877)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	7	12	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.31.742 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.31.742 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.31.742 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.31.742 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.31.742 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		5	7	11	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.999 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.999 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.999 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.999 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.999 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	17	20	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINTI-60.125 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-60.125 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREÂ' as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-60.125 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-60.125 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-60.125 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	4	8	19	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.184 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	11	28	14	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.001 41.145)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	11	21	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.046 43.099)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	11	17	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-53.932 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.932 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.932 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATREOT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.932 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.932 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)	0	3	11	16	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.917 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.917 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.917 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	2	17	19	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-20.593 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.593 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.593 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	17	33	21	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-45.265 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	5	9	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.811 41.335)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.811 41.335)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.811 41.335)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.811 41.335)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.811 41.335)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.811 41.335)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.811 41.335)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.811 41.335)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.811 41.335)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.811 41.335)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (0	3	11	17	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.071 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	8	12	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.238 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.238 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.238 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	17	29	16	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.866 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	7	14	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.982 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	8	13	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.62 42.525)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	17	22	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.33 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.33 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.33 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.33 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.33 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.33 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.33 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.33 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.33 40.312)' AS TEXT), 4326)) AND enabled = "Y")	0	5	7	15	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-10.747 49.399)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-10.747 49.399)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-10.747 49.399)' AS TEXT), 4226)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-10.747 49.399))' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-10.747 49.399)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	3	11	21	8	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.844 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.844 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.844 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.844 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.844 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.844 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	4	8	17	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.083 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	11	32	17	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.254 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.254 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.254 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.254 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.254 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	17	24	9	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.427 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.427 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.427 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.427 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.427 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	5	7	14	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.588 42.558)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWISHIN(ST_GeomFromText(CAST ('POINT(-17.588 42.558)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-17.588 42.558)' AS TEXT), 4326) ->> geom LIMIT 10)	0	1	35	35	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.856 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.856 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.856 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.856 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.856 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.856 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index	0	3	11	15	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.618 40.312)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = "Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.618 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.618 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	35	35	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.604 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.604 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.604 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.604 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.604 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.604 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.604 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.604 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.604 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.604 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	5	7	13	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.578 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	5	16	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.388 41.757)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.388 41.757)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.388 41.757)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.388 41.757)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.388 41.757)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.388 41.757)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.388 41.757)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.388 41.757)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.388 41.757)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.388 41.757)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.R.	0	2	17	18	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.235 41.911)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.235 41.911)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.235 41.911)' AS TEXT), 4326), expend LIMIT 10)	0	1	35	35	0	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.69 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	8	17	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.571 40.575)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	11	20	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ("POINT(-36.919 40.312)" AS TEXT), 4326)). AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.t/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-36.919 40.312)" AS TEXT), 4326)). AND enabled = Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-36.919 40.312)" AS TEXT), 4326)). AND enabled = Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-36.919 40.312)" AS TEXT), 4326)). AND enabled = Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-36.919 40.312)" AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	4	8	14	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.384 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	5	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST Distance(geom, ST GeomFromText(CAST (POINT(-31.544 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-31.544 40.312)" AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ("POINT(-31.544 40.312)" AS TEXT), 4326) <-> geom LIMIT 10)	0	2	17	21	4	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.748 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.748 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.748 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.748 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.748 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.748 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.748 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.748 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.748 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.748 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	5	7	14	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'-23.81 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT'-23.81 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT'-23.81 40.312)' AS TEXT), 4326) <->	0	2	17	20	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.777 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.777 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.777 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.777 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.777 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.777 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.777 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.777 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.777 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.777 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	3	11	18	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.3 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	7	5	13	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.603 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	8	19	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.285 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	4	10	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.41 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.41 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.41 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	17	29	16	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.405 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.405 40.312)' AS TEXT), 4326), agem, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.405 40.312)' AS TEXT), 4326), agem LIMIT 10)	0	2	17	27	13	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-17.829 42.316)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	17	20	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.781 50.365)' AS TEXT), 4326)), AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	8	19	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.624 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.624 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.624 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.624 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.624 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	8	11	3	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.211 42.934)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.211 42.934)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.211 42.934)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.211 42.934)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.211 42.934)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.211 42.934)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.211 42.934)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		2	17	32	20	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.27 44.875)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.27 44.875)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.27 44.875)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	35	35	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.376 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.376 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.376 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.376 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.376 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	17	25	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.44 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	7	19	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.974 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	5	10	3	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.68 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.68 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.68 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.68 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.68 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F	0	5	6	12	2	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.008 45.137)' AS TEXT), 4328)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.008 45.137)' AS TEXT), 4328)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.008 45.137)' AS TEXT), 4328)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial, stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.008 45.137)' AS TEXT), 4328)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial, gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.008 45.137)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'SFCM' as type, gid, code, name FROM spatial, gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.008 45.137)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'SFCM' as type, gid, code, name FROM spatial, gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.008 45.137)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'SFCM' as type, gid, code, name FROM spatial, gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.008 45.137)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'SFCM' as type, gid, code, name FROM spatial, gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.008 45.137)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'SFCM' as indexRS, 'SFCM' as type, gid, code, name FROM spatial, gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.008 45.137)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'SFCM' as indexRS, 'SFCM' as indexRS, 'SFCM' as indexRS, 'SFCM' as	0	2	17	25	11	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.601 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	5	22	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-54.511 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	6	10	3	0,00
select *from ((SELECT 1 as indexRS, 'EEz' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-'38.635 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.635 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.635 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.635 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.635 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.635 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	4	8	15	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.471 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.471 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.471 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STAFRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.471 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.471 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.471 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.471 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.471 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.471 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.471 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	4	8	16	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.787 51.358)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	8	12	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.405 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.405 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.405 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.405 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.405 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	8	19	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.787 50.359)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.787 50.359)' AS TEXT), 4328), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.787 50.359)' AS TEXT), 4326) <-y geom LIMIT (10)	0	1	34	34	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.419 41.726)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.419 41.726)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.419 41.726)' AS TEXT), 4326) -> geom LMIT 10)	0	1	34	34	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.238 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.238 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.238 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.238 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.238 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	8	16	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.085 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.085 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.085 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.085 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.085 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	8	16	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.965 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.965 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.965 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.965 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.965 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	8	14	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.972 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.972 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.972 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.972 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.972 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	8	11	2	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.257 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.257 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.257 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.257 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfmc WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.257 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	11	16	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.959 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.959 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.959 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	17	30	18	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.619 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	11	18	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.361 50.784)' AS TEXT), 4326)). AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	3	11	15	3	0,00
select itoff (SELECT 1 as indexAs, FORTAREA as type, gid, code, name FROM spatial, port_area WhERE ST_intersects(geom, ST_GeomFromText(CAST (POINT_47.611 40.312)' ASTEXT), 4326)) AND enabled = "Yi) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	6	5	10	3	0,00
ST_GeomFromText(CAST ('POINT(-26.05 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	1	34	34	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.168 44.977)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.168 44.977)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.168 44.977)' AS TEXT), 4326) <-> geom LIMIT 10)			_			
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.704 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.704 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.704 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.704 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.704 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	8	22	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.718 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	8	27	12	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.049 45.097)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	8	20	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.89 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	8	19	7	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST .GeomFromText(CAST ('POINT-63.566 40.312)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST Intersects(geom, ST .GeomFromText(CAST ('POINT-63.566 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port, area WHERE ST Intersects(geom, ST .GeomFromText(CAST ('POINT-63.566 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial stat_rect WHERE ST Intersects(geom, ST .GeomFromText(CAST ('POINT-63.566 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST _Intersects(geom, ST .GeomFromText(CAST ('POINT-63.566 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST _Intersects(geom, ST .GeomFromText(CAST ('POINT-63.566 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST _Intersects(geom, ST .GeomFromText(CAST ('POINT-63.566 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST _Intersects(geom, ST .GeomFromText(CAST ('POINT-63.566 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST _Intersects(geom, ST .GeomFromText(CAST ('POINT-63.566 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST _Intersects(geom, ST .GeomFromText(CAST ('POINT-63.566 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST _Intersects(geom, ST .GeomFromText(Ü	4	0	14	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.37 45.775)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	8	26	11	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-131.924 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-31.924 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-31.924 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-31.924 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-31.924 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-31.924 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	4	8	13	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.972 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.972 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.972 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	34	34	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.623 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.623 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.623 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	17	28	15	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.981 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	5	14	5	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-60.077 40.312)' AS TEXT), 4326)) AND enabled = 'Y' I UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.nfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.077 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.077 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.077 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.077 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	3	11	23	10	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.191 40.312)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = 'V AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.191 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.191 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	17	30	18	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.823 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.823 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.823 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.823 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.823 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	11	14	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.235 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	8	12	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.143 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	5	9	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-6-8.796 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-68.796 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-68.796 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-68.796 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-68.796 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	6	5	7	1	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.023 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.023 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.023 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.023 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.023 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	11	14	2	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.588 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.588 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.588 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.588 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.588 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	11	23	10	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.317 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.317 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.317 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	17	20	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.352 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.352 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.352 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.352 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.352 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	11	18	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.839 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	7	4	12	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.403 40.742)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	17	22	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.893 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	6	14	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.803 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.803 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.803 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.803 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.803 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	17	19	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.887 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	4	14	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-27.251 40.312) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.251 40.312) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.251 40.312) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.251 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.251 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	11	17	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.877 40.312) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.877 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.877 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.877 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.877 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.877 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.877 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as indexRS, 'GFO	0	5	6	12	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.827 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.827 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.827 40.312)' AS TEXT), 4326) ->> geom LMIT 10)	0	2	17	32	21	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14.639 45.506)' AS TEXT), 4326)) AND enabled = Y)) a ORDER BY indexRS, gid ASC	0	2	17	28	15	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.216 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	6	12	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-19.076 41.069)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.076 41.069)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.076 41.069)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.076 41.069)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.076 41.069)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	17	27	14	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.11 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.11 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port, area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.11 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.11 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.11 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	3	11	15	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.56 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.56 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.56 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	17	22	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-54.093 40.312) 'AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.093 40.312) 'AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.093 40.312) 'AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.093 40.312) 'AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.093 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	2	17	23	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.494 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	5	11	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.476 45.67)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	17	30	18	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.048 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	6	10	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.881 48.265)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.881 48.265)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.881 48.265)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	34	34	0	0,00
select * from ((SELECT 1 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.129 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	6	5	11	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-30.126 40.312) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-30.126 40.312) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.126 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.126 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.126 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	11	17	7	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.596 51.55)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.596 51.55)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.596 51.55)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.596 51.55)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.596 51.55)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	2	17	30	18	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.733 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	17	20	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.652 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.652 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.652 40.312)' AS TEXT), 4326) <-> geom Limit 10) select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	3	17	29	16	0,00
ST_GeomFromText(CAST ('POINT(-19.583 40.562)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	17	29	16	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.737 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-50.737 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-50.737 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.737 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.737 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index						·
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.344 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.344 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.344 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.344 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.344 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	8	18	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.468 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.468 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.468 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.468 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.468 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	5	6	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.829 43.316)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.829 43.316)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.829 43.316)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	34	34	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.405 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.405 40.312)' AS TEXT), 4326), geom, 22224) (ADBER BY ST_GeomFromText(CAST ('POINT(-48.405 40.312)' AS TEXT), 4326) ->>> geom LIMIT 10)	0	1	34	34	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.202 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.202 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.202 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.202 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.202 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	8	12	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.027 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.027 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.027 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.027 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.027 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	6	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.845 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.845 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.845 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	2	17	18	1	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.835 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	8	22	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.894 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	4	9	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.06 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.06 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.06 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	16	29	17	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.646 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	8	4	8	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.855 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	8	15	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.984 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.984 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.984 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	16	28	16	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.362 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.362 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.362 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)		2	16	23	9	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.573 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.573 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.573 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.573 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.573 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	6	13	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.85 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.85 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.85 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.85 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.85 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	3	11	14	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.304 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.304 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.304 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.304 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.304 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	11	19	7	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.786 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.786 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.786 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.786 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.786 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	6	8	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.272 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	6	18	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.977 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	16	23	9	-,,
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.051 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.051 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.051 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.051 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.051 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	11	22	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.696 40.45)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.696 40.45)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.696 40.45)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	33	33	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-65.649 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	16	19	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.05 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.05 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.05 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.05 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.05 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	3	11	16	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.892 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.892 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.892 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.892 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.892 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	8	12	2	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-37.418 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.nfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.418 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_intersects(geom, ST_GeomFromText(CAST ('POINT(-37.418 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.418 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.418 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.)	0	4	8	17	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.467 40.312)' AS TEXT), 325()) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.467 40.312)' AS TEXT), 4326()) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.467 40.312)' AS TEXT), 4326()) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.467 40.312)' AS TEXT), 4326()) AND enabled = "Y) UNION ALL (SELECT 5 as indexS, 'G'FCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.467 40.312)' AS TEXT), 4326()) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	4	8	19	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.925 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.925 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.925 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.925 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.925 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	16	21	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.513 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.513 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.513 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.513 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.513 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	8	13	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.835 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	6	14	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.179 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	4	10	3	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.156 46.989)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.156 46.989)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.156 46.989)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.156 46.989)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.156 46.989)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.156 46.989)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.156 46.989)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.156 46.989)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.156 46.989)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.156 46.989)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('POINT(0	2	16	24	10	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.71 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.71 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.71 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.71 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.71 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	3	11	17	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.713 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.713 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.713 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.713 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.713 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	6	5	14	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.024 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	5	14	4	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.621 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.621 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.621 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.621 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.621 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.621 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.621 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.621 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.621 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.621 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromTe	0	3	11	15	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.471 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	16	20	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.331 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.331 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.331 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.331 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.331 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.331 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS.	0	4	8	10	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.34 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.34 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.34 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.34 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.34 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	3	11	21	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.745 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.745 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.745 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	16	29	17	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.034 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.034 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.034 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	16	28	16	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.784 51.361)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	16	28	16	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.411 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.411 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.411 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.411 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.411 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	4	8	21	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.763 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.763 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.763 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'SFTAMTECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.763 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.763 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	8	12	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.454 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.454 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.454 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.454 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.454 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	8	18	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-16.791 43.354)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	5	8	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.845 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.845 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.845 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'SFGM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.845 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFGM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.845 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFGM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.845 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFGM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.845 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFGM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.845 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFGM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.845 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFGM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.845 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFGM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('	0	4	8	24	10	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.97 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.97 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.97 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.97 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.97 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	2	16	29	17	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.176 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.176 40.312)' AS TEXT), 4326), geom, 22224) (RDBER BY ST_GeomFromText(CAST ('POINT(-23.176 40.312)' AS TEXT), 4326) -> geom Limit 10)	0	2	16	21	6	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.278 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.278 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.278 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.278 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.278 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	6	9	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.227 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.227 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.227 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.227 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.227 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.227 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.227 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.227 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.227 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.227 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	2	16	30	19	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.611 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	8	14	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.022 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	6	14	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.02 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-42.02 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-42.02 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-42.02 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.02 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'FCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.02 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'FCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.02 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'FCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.02 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'FCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST (*POINT(-42.02 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'FCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST (*POINT(-42.02 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'FCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(-42.02 40.312)' AS TEXT	0	3	8	13	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.813 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0		11	15	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.672 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	8	15	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.433 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	16	25	12	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.385 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	6	14	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.0 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.0 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.0 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.0 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.0 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'FACM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.0 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'FACM' as type. gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.0 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'FACM' as type. gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.0 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'FACM' as type. gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.0 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'FACM' as type. gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.0 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'FACM' as type. gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('POINT(-33.0 40.312)' AS T	0	5	6	13	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.233 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.233 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.233 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.233 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.233 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	8	14	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.083 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	8	20	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.649 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	8	15	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.364 45.781)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.364 45.781)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.364 45.781)' AS TEXT), 4226)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.364 45.781)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.364 45.781)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.364 45.781)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.364 45.781)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom.	0	2	11	12	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.274 41.872)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.274 41.872)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.274 41.872)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.274 41.872)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.274 41.872)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.274 41.872)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.274 41.872)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index	0	2	16	21	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.071 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.071 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.071 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	U		16	21	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.625 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.625 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.625 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.625 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.625 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	16	29	17	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.57 42.575)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	16	26	13	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.702 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	6	18	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.918 46.228)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	16	21	6	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-10.693 49.453) AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.693 49.453)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.693 49.453)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.693 49.453)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtorn WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.693 49.453)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtorn WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.693 49.453)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtorn WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.693 49.453)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtorn WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.693 49.453)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtorn WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.693 49.453)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexR	0	3	11	16	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.949 42.196)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	16	19	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26,722 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26,722 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26,722 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	16	20	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.596 41.55)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.596 41.55)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.596 41.55)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	33	33	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.747 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.747 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.747 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	16	30	19	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.657 46.489)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	6	10	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.183 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.183 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.183 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.183 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.183 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	11	18	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.805 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.805 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.805 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.805 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.805 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	33	33	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.329 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	4	9	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.044 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexPS 'EET' as type, gid, code, name FROM spatial act WHERE ST_Intersects(geom	0	2	6 16	12	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.77 40.312)') AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.77 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.77 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.77 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.77 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.77 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.77 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.77 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.77 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.77 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM as indexRS,	U	2	16	17	Ü	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.516 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.516 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.516 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	16	17	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.247 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	8	11	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.377 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.377 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.377 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.377 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.377 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	8	11	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT-(60.645 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.645 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.645 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.645 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.645 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.645 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.645 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	4	8	16	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.223 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-43.223 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-43.223 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-43.223 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-43.223 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	3	11	16	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.068 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.068 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.068 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.068 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.068 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	11	22	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.437 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.437 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.437 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.437 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.437 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	6	12	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.606 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	4	9	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT-(59.091 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.091 40.312)' AS TEXT), 4226)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.091 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'GSTATRECT' as type, gid, code, name FROM spatial, stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.091 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial, gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.091 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial, gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.091 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial, gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.091 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial, gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.091 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial, gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.091 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial, gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.091 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial, gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*	0	3	10	19	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distancs(geom, ST_GeomFromText(CAST ('POINT(-23.908 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.908 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.908 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	16	23	9	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.346 40.312)' ÅS TEXT), 3236)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.346 40.312)' ÅS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.346 40.312)' ÅS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.346 40.312)' ÅS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.346 40.312)' ÅS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	3	10	15	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT('29.673 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.673 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.673 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.673 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.673 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	5	6	10	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-54.856 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y "AND ST_DWithin(ST_GeomFromText(CAST (POINT(-54.856 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-54.856 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	16	29	18	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.314 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	8	17	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-20.435 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-20.435 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-20.435 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-20.435 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-20.435 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-20.435 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-20.435 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-20.435 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM'	0	3	10	19	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.07 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.07 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.07 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.07 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.07 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	5	6	12	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.885 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	16	25	12	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.073 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	4	28	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.09 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.09 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.09 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	2	16	21	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.819 40.312)' AS TEXT), 4328),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.819 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.819 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	16	29	18	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-10.111 50.034)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-10.111 50.034)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.111 50.034)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.111 50.034)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.111 50.034)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.111 50.034)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.111 50.034)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.111 50.034)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.111 50.034)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.111 50.034)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm	0	3	10	13	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.879 45.267)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	16	30	19	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.729 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	10	21	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.437.41.709)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.437.41.709)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.437.41.709)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	32	32	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.474 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.474 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.474 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'SFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.474 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.474 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	6	5	11	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.957 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.957 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.957 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.957 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.957 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	10	18	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.617 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.617 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.617 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.617 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.617 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	8	10	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.082 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.082 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.082 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.082 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.082 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	10	19	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.993 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.993 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.993 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.993 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.993 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	8	16	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.152 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	16	17	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.586 41.559)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	8	13	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINTI-55.824 40.312)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINTI-55.824 40.312)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.or, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-65.824 40.312)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 4 as indexRS, 'STATECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-55.824 40.312)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-55.824 40.312)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 5 as index."	0	2	16	29	18	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.915 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.915 40.312)' AS TEXT), 4326), geom, 22224) (ADREB BY ST_GeomFromText(CAST ('POINT(-33.915 40.312)' AS TEXT), 4326), expend LIMIT 10)	0	1	32	32	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.92 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.92 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, *PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.92 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.92 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.92 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.92 40.312)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.92 40.312)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.92 40.312)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.92 40.312)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.92 40.312)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.92 40.312)* AS	0	2	16	18	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.13 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.13 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.13 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.13 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.13 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.13 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'F	0	3	10	17	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.801 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.801 40.312)' AS TEXT), 4326), geom, 22224) (ARDER BY ST_GeomFromText(CAST ('POINT(-43.801 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	16	18	2	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.366 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	4	11	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.457 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.457 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.457 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.457 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.457 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.457 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.457 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.457 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.457 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.457 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	2	16	30	19	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.288 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	6	9	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.155 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	6	11	2	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.578 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.578 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.578 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.578 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.578 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	8	13	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',63,587 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.587 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.587 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	16	27	15	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.96 46.186)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.96 46.186)' AS TEXT), 4328), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-13.96 46.186)' AS TEXT), 4326) <-y geom LIMIT (10)	0	1	32	32	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.437 41.709)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.437 41.709)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.437 41.709)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.437 41.709)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.437 41.709)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	16	21	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.911 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	7	4	8	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43,804 40,312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43,804 40,312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43,804 40,312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43,804 40,312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43,804 40,312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index."	0	3	10	14	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.309 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.309 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.309 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.309 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'STATEREST as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.309 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'STATE AS INDEX. 'STATE A	0	4	8	15	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.07 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.07 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.07 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.07 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.07 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	5	6	11	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.52 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.52 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.52 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	2	16	19	4	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.65 44.495)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	10	18	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.545 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.545 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.545 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.545 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.545 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	8	9	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.5 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.5 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.5 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.5 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.5 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	3	10	20	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.348 44.797)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.348 44.797)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.348 44.797)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.348 44.797)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.348 44.797)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	o	2	16	21	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.875 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.875 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.875 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.875 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.875 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	10	19	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.029 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.029 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.029 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.029 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.029 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	10	20	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.215 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC color of the state	0	4	8	18	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.021 41.124)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom,		5	6	19	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.475 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.475 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.475 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.475 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.475 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		3	ÿ	.2	J	3,53

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.949 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.949 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.949 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.949 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.949 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	8	14	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.472 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.472 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.472 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	16	30	19	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.368 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	6	13	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.627 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	5	9	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.053 41.092)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC (SELECT 'PORT' as type, gid, code, name, geom. ST_Distance(geom. ST_GeomFromText(CAST ('POINT(-20.341 40.312)' AS TEXT).	0	2	16	12	18	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.341 40.312)' AS TEXT), 4326),true). AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.341 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.341 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)						
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.892 45.253)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_DWITEN(CAST ('POINT(-14.892 45.253)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.892 45.253)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	32	32	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-10.985 49.161)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	10	17	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.445 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.445 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.445 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.445 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.445 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	8	13	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.862 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	8	17	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.418 40.312)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.418 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.418 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	16	24	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.922 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	10	23	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.699 51.446)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	6	13	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.305 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.305 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.305 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	32	32	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42,443 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42,443 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42,443 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42,443 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42,443 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42,443 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42,443 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42,443 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42,443 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42,443 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	2	16	20	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.578 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.578 40.312)' AS TEXT), 4326), agem, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.578 40.312)' AS TEXT), 4326) = 2 open fromText(CAST ('POINT(-48.578	0	2	16	22	8	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-43.17 40.312)' AS TEXT), 4326)). AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	4	8	22	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.144 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	8	11	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.6 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.6 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.6 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.6 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.6 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'FAO' as indexRS, 'FAO' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.6 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.6 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'FAO' as indexRS, 'FAO' as type.	0	4	8	13	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.857 50.289)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	8	21	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.989 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	4	11	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.89 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-57.89 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.89 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	16	22	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-18.257 41.889)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-18.257 41.888)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.257 41.888)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.257 41.888)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glrcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.257 41.888)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glrcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.257 41.888)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glrcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.257 41.888)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glrcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.257 41.888)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glrcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.257 41.888)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glrcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.257 41.888)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	2	16	18	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-25.091 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-25.091 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-25.091 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-25.091 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-25.091 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-25.091 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-25.091 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-25.091 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-25.091 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-25.091 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAS	0	3	10	13	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.714 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	6	10	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.736 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.736 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.736 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.736 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.736 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	8	15	4	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.269 47.876)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.269 47.876)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.269 47.876)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.269 47.876)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.269 47.876)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	16	18	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-17.094 43.051)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.094 43.051)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.094 43.051)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.094 43.051)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.094 43.051)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.094 43.051)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.094 43.051)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.094 43.051)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.094 43.051)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.094 43.051)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('	0	3	10	17	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.997 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	10	14	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.372 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.372 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.372 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.372 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.372 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	8	13	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.731 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.731 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.731 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.731 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.731 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	8	14	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.951 49.195)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.951 49.195)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.951 49.195)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.951 49.195)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.951 49.195)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.951 49.195)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.951 49.195)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.951 49.195)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.951 49.195)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.951 49.195)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	2	16	18	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.766 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.766 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.766 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.766 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.766 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	8	10	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.296 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	10	20	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-12.567 47.578) 'AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-12.567 47.578)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.567 47.578)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 4 as indexRS, 'STATREOT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.567 47.578)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.567 47.578)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326) AND enabled = "\") UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326)	0	3	10	14	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.994 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.994 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.994 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.994 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.994 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	6	5	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.091 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.091 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-43.091 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	16	24	11	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.223 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.223 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.223 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.223 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.223 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.223 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.223 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.223 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.223 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.223 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	2	16	29	18	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.828 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.828 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.828 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.828 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.828 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.828 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.828 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.828 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.828 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.828 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAS	0	4	8	15	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.96 49.185)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.96 49.185)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.96 49.185)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.96 49.185)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.96 49.185)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	3	10	11	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.77 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	4	9	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.559 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.559 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.559 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.559 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.559 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	6	13	3	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.193 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.193 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.193 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.193 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.193 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	6	10	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.285 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.285 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.285 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.285 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.285 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	32	32	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.247 50.899)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	10	21	10	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.711 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.711 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.711 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	16	17	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.22 48.925)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.22 48.925)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.22 48.925)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.22 48.925)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.22 48.925)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	2	16	26	14	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.258 40.312)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.258 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.258 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	16	24	11	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.529 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.529 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.529 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.529 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.529 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	10	26	13	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.081 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.081 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'FORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.081 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.081 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.081 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	2	16	29	18	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.797 41.348)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.797 41.348)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.797 41.348)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.797 41.348)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.797 41.348)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	15	21	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.171 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.171 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.171 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.171 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.171 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	7	13	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.254 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.254 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.254 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.254 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.254 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	6	5	10	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.591 42.555)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.591 42.555)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.591 42.555)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.591 42.555)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.591 42.555)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	15	27	16	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.531 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	3	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.024 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.024 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.024 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	15	29	19	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.164 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.164 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.164 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.164 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.164 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	7	17	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.788 48.357)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.788 48.357)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.788 48.357)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.788 48.357)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.788 48.357)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	15	23	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.673 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	7	17	7	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-15.326 44.819) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.326 44.819)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.326 44.819)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.326 44.819)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.326 44.819)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	15	18	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.79 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.79 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.79 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.79 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.79 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	3	10	23	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.904 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	7	4	17	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.113 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	5	16	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-52.351 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.351 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.351 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.351 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.351 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	7	16	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.371 44.775)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	10	21	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT-34.84 d.0.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.84 d.0.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.84 d.0.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.gret WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.84 d.0.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.84 d.0.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, "F.".	0	4	7	15	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.307 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.307 40.312)' AS TEXT), 4326), geom, 22224) (ADDER BY ST_GeomFromText(CAST ('POINT(-57.307 40.312)' AS TEXT), 4326) ->> geom LMIII' 10)	0	2	15	21	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.644 44.502)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.644 44.502)' AS TEXT), 4326), geom, 22224) (ADRER BY ST_GeomFromText(CAST ('POINT(-15.644 44.502)' AS TEXT), 4326) ->> geom LMIT 10)	0	1	31	31	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.418 46.727)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.418 46.727)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.418 46.727)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.418 46.727)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.418 46.727)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.418 46.727)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.418 46.727)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.418 46.727)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.418 46.727)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as inde	0	3	10	25	12	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.353 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.353 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.353 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	2	15	17	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-38.591 40.312) AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	7	16	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.547 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.547 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.547 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ÂLL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.547 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.547 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.547 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.547 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.547 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.547 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.547 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	4	7	11	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.682 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.682 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.682 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.682 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.682 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.682 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.682 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.682 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.682 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	4	7	15	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.224 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.224 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.224 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	15	29	19	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.081 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.081 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.081 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	15	21	7	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.647 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.647 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.647 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.647 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.647 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.647 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.647 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS.	0	2	15	20	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.081 43.065)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	10	20	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.76 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.76 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.76 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.76 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.76 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.76 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.76 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	4	7	11	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.649 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.649 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.649 40.312)' AS TEXT), 4326) <->, geom LiMIT 10)	0	2	15	29	19	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-34.564 40.312) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.564 40.312) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.564 40.312) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.564 40.312) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.564 40.312) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.564 40.312) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.564 40.312) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.'	0	4	7	17	6	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-25.069 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	7	19	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.521 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.521 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.521 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	15	20	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.113 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.113 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.113 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	15	23	10	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(18.317 41.828)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	15	20	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.503 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.503 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.503 40.312)' AS TEXT), 4326), expend_LIMIT 10)	0	2	15	17	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.04 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.04 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.04 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	15	20	6	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.399 49.746)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	15	29	19	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.606 46.54)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-13.606 46.54)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-13.606 46.54)' AS TEXT), 4326 \(\text{ > 9 geom LIMIT 10} \)	0	1	31	31	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.117 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	6	19	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.855 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	5	9	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial, eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINTI-68.927 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINTI-68.927 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-68.927 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-65.927 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.S, G'FCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-68.927 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	4	7	15	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.467 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.467 40.312)' AS TEXT), 4326), geom, 22224) (NDER BY ST_GeomFromText(CAST ('POINT(-23.467 40.312)' AS TEXT), 4326) ->> geom LIMIT 10)	0	2	15	18	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-46.865 40.312) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-46.865 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-46.865 40.312)' AS TEXT), as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-46.865 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-46.865 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-46.865 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	4	7	11	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.217 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.217 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.217 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	31	31	0	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.2 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	10	15	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.491 45.654)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.491 45.654)' AS	0	1	31	31	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-14.491 45.654)" AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-17.69 42.455)" AS TEXT), 4326)) AND enabled = "V") a ORDER BY indexRS, gid ASC	0	5	6	9	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44.329 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44.329 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44.329 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44.329 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44.329 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	7	10	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.878 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	10	20	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.613 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.613 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.613 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	15	29	19	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.323 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	7	18	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.851 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC color of the control of the	0	2	7	17	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(*20.681 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(*20.661 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(*20.661 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATAET' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(*20.661 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(*20.661 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	O O	2	13	20	17	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.449 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	6	12	4	0,00
select * from ((SELECT 1 as indexRS,*PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.064 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	3	12	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.351 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.351 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.351 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	31	31		0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.055 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_DOINT(-25.055 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.055 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	15	20	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.654 48.491)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	15	29	19	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.5 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.5 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.5 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.5 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.5 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	5	6	8	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-32.203 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-32.203 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-32.203 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial, stat rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-32.203 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial, grow WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-32.203 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial, grow WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-32.203 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial, grow WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-32.203 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial, grow WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-32.203 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial, grow WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-32.203 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial, grow WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-32.203 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM as intersects(geom, ST. GeomFromText(CAST (*POINT(-32.203 40.312)' AS TEXT	0	3	10	20	8	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-11.924 48.221)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	10	21	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.447 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	6	20	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.009 47.136)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.009 47.136)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.009 47.136)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.009 47.136)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.009 47.136)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		4	7	14	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.988 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.988 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.988 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.988 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.988 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	10	14	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.221 40.312)' AS TEXT), 4328)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.221 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.221 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.221 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.221 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	7	19	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.757 40.312)' AS TEXT), 4326), true) AS distance FROM spatial, provided the semantic of the standard of the s	0	2	15	16	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.2 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.2 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.2 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.2 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.2 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	4	7	11	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.505 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	6	9	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.305 40.84)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	10	22	10	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-38.51 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial,rfmo WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-38.51 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial,port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.51 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.51 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.51 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.51 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.51 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.51 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.51 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.51 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('POINT(-38.51 40.312)	0	4	7	20	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.761 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, "RFMO" as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.761 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.761 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.761 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.761 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index."	0	4	7	13	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.781 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.781 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.781 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	15	18	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST GeomFromText(CAST (*POINT(-58.225 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST GeomFromText(CAST (*POINT(-58.225 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST Intersects(geom, ST GeomFromText(CAST (*POINT(-58.225 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST Intersects(geom, ST GeomFromText(CAST (*POINT(-58.225 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST Intersects(geom, ST GeomFromText(CAST (*POINT(-58.225 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 6 as index	0	2	15	16	0	0,00
(SELECT PORT as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.452 50.693)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.452 50.693)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.452 50.693)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	31	31	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-8.727.51.418)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-8.727.51.418)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-8.727.51.418)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-8.727.51.418)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-8.727.51.418)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, "F	0	2	15	17	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.973 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	4	9	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.961 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.961 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.961 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.961 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.961 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.961 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.961 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.961 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.961 40.312)' AS TEXT), 4326)) AND enabled = "Y')	0	3	10	22	10	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.047 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.047 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.047 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	15	29	19	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.337 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.337 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.337 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.337 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.337 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	6	9	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.662 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	10	17	6	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.439 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.439 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.439 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.439 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.439 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	10	22	10	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.372 49.774)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.372 49.774)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.372 49.774)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.372 49.774)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.372 49.774)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	10	13	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.069 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-59.069 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.069 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.069 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.069 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	15	24	12	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.641 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	6	10	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.478 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.478 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.478 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	15	30	20	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.666 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.666 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.666 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.666 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.666 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	7	13	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.515 47.631)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	7	14	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.516 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	7	16	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.202 49.43)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.202 49.943)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.202 49.943)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.202 49.943)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.202 49.943)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	10	13	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.11 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.11 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.11 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.11 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.11 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	4	7	18	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.2 50.945)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	7	9	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromExt(CAST ('POINT(-21.22 40.312)' AS TEXT), 4326)) AND enabled = 'Y') a ONDER BY indexRS, gid ASC	0	5	6	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.703 47.442)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.703 47.442)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.703 47.442)' AS TEXT), 4326) <> geom LIMIT 10)		'	31	31		0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35,596 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.596 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.596 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	15	16	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.426 40.312)' AS TEXT), 4326)) AND enabled = "\chi' \chi \text{UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.426 40.312)' AS TEXT), 4326)) AND enabled = "\chi' \text{UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.pdc area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.426 40.312)' AS TEXT), 4326)) AND enabled = "\chi' \text{UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.426 40.312)' AS TEXT), 4326)) AND enabled = "\chi' \text{UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.426 40.312)' AS TEXT), 4326)) AND enabled = "\chi' \text{UNION ALL (SELECT 6 as index."})	0	4	7	10	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.508 50.638)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.508 50.638)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.508 50.638)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-9.508 50.638)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-9.508 50.638)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, "F"	0	3	10	21	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.849 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.849 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.849 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.849 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.849 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	6	9	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.026 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	5	7	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.703 41.442)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.703 41.442)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.703 41.442)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.703 41.442)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.703 41.442)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	15	25	13	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.716 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.716 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.716 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.716 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.716 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	15	18	3	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.719 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.719 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.719 40.312)' AS TEXT), 4326), expend_LIMIT 10)	0	2	15	18	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.518 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.518 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.518 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.518 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.518 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	10	21	9	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.128 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.128 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.128 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.128 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.128 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	4	7	17	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.572 47.574)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	15	19	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.432 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.432 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.432 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	15	15	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-37.118 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.118 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.118 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.118 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.118 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	4	7	8	0	0,00
select * from ((SELECT 1 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.722 46.423)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	10	21	9	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-43.194 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.194 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.194 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.194 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.194 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)	0	2	15	18	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.687 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.687 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.687 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.687 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.687 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.**)	0	3	10	18	6	0,00
Select *fom ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.693 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.693 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.693 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.693 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.693 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	7	10	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.646 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.646 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.646 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.646 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.646 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.646 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.646 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.646 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.646 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS.	0	3	10	15	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.301 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.301 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.301 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.301 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.301 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	6	10	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.055 43.09)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.055 43.09)' AS TEXT), 4326), geom, 22224) (ADBER BY ST_GeomFromText(CAST ('POINT(-17.055 43.09)' AS TEXT), 4326) <-> geom LiMIT to)	0	1	30	30	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.402 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.402 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.402 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.402 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.402 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	7	17	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.731 48.414)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.731 48.414)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.731 48.414)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.731 48.414)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.731 48.414)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	15	22	9	0,00
select * from ((SELECT 1 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.212 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	15	24	12	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.958 50.187)' AS TEXT), 4326)) AND enabled = 'Y') a ORDER BY indexRS, gid ASC	0	2	15	17	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.549 49.596)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.549 49.596)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.549 49.596)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	30	30	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-13.837 46.309)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST (POINT(-13.837 46.309)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-13.837 46.309)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	30	30	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.231 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	8	3	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.906 43.24)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.906 43.24)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.906 43.24)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	30	30	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.342 42.804)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.342 42.804)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.342 42.804)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.342 42.804)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.342 42.804)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	15	21	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.279 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.279 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.279 40.312)' AS TEXT), 4326) - 2 geom LIMIT 10)	0	2	15	18	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.086 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.086 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.086 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.086 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.086 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.086 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	7	14	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.13 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	7	13	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.649 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.649 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.649 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.649 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.649 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	7	12	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.322 40.312)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.322 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.322 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.322 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.322 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.322 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.322 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	15	27	16	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.794 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.794 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.794 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	15	19	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.967 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.967 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.967 40.312)' AS TEXT), 4326) - SeconfromText(CAST ('POINT(-33.967 40.312)' AS TEXT), 4326) - SeconfromText(-33.967 40.312)' AS TEXT), 4326) - Seco	0	2	15	18	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.259 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.259 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.259 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	15	23	11	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial-sez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.444 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial-frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.444 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.444 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.444 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.444 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.	0	4	7	19	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.138 49.008)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÄLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.138 49.008)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.138 49.008)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.138 49.008)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.138 49.008)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	10	19	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.513 51.633)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.513 51.633)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.513 51.633)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	30	30	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT)-57.215 40.312)' AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	4	7	15	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.266 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	10	18	8	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-27.258 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.nfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.258 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.258 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.258 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.258 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM UNION ALL (SELECT 6 as index	0	3	10	19	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.603 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	6	10	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.021 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.021 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.021 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	15	19	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.953 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	10	21	10	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.538 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.538 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.538 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	15	26	15	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.981 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.981 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.981 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.981 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.981 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	7	11	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.863 43.282)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	7	16	6	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-14-2.881 47.565)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-12-581 47.565)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12-581 47.565)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12-581 47.565)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12-581 47.565)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	3	10	17	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.625 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	6	28	12	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.055 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.055 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.055 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.055 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.055 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index.") UNION ALL (SELECT 6 as index.")	0	3	10	21	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.144 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	6	16	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.953 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	7	12	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-31.539 40.312)' AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	5	6	19	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.694 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.694 40.312)' AS	0	2	15	25	14	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.694 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) select * from (ISELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ISELECT) (ISELECT) Text Text	0	6	5	19	6	0,00
ST_GeomFromText(CAST ('POINT(-55.099 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port, area WHERE ST_Intersects(geom, CRT_CAST_CAST_CAST_CAST_CAST_CAST_CAST_CAS	0	5	6	13	4	0,00
ST_GeomFromText(CAST ('POINT(-38.306 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.235 44.911)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	10	24	12	0,00
ST_GeonifronText(CAST (POINT(-16.23 44.911) AS TEXT), 4326)) AND enabled = 11) a CADER B1 indexAS, gld ASC select *from ((SELECT 1 as indexRS, PORTAREA' as type, gld, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-16.779 43.366)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gld ASC	0	3	10	20	8	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-12.332 47.813)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	15	15	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.08 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.08 40.312)' AS	0	2	15	27	16	0,00
TEXŤ), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.08 40.312)' AS TEXT), 4326) >> geom LIMIT 10) select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.505 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.505 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'FORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.505 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.505 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.505 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.505 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.505 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.505 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.505 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.505 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SEL	0	4	7	19	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-49,649 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, "RFMO" as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-49,649 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-49,649 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-49,649 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-49,649 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	2	15	20	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.111 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.111 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.111 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	15	20	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.194 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.194 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.194 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	15	16	1	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-40.497 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	7	28	13	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.753 48.392)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.753 48.392)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.753 48.392)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.753 48.392)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.753 48.392)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	15	25	14	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.672 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.672 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.672 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.672 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.672 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.672 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.672 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	2	15	19	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.094 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.094 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.094 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.094 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.094 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	7	11	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.54 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	4	10	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.7 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	7	9	1	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.458 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.458 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'FORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.458 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.458 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.458 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R.)	0	3	10	20	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.753 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.753 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.753 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	15	28	18	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.184 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	6	5	9	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.204 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÄLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.204 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port.area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.204 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.204 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.204 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	7	11	3	0,00

select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.789 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.789 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.789 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_intersects(geom, ST_GeomFromText(CAST ('POINT(-47.789 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.789 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	3				error
spatial_gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.789 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index			10	12	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.096 44.049)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	10	13	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.198 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	5	13	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.551 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	6	10	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.858 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	6	18	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.769 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.769 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.769 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	30	30	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	5	6	12	3	0,00
ST_GeomFromText(CAST ('POINT(-48.284 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.026 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.026 40.312)' AS	0	2	15	19	5	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.026 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)			_		_	
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.117 46.028)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	7	19	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.767 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.767 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-6.767 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.767 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.767 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	7	13	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37,998 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.998 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.998 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	30	30	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.295 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.295 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.295 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	2	15	30	21	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.301 41.845)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	7	13	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.222 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(25 GeomFromText(CAST ('POINT(-58.222 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.222 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	2	15	28	18	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.755 50.39)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.755 50.39)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.755 50.39)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.755 50.39)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.755 50.39)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.755 50.39)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.755 50.39)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.755 50.39)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.755 50.39)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.755 50.39)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' as type.	0	2	15	22	9	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.761 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frlmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.761 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.761 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.761 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.761 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.761 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.761 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.761 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.761 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.761 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFrom	0	5	6	12	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.832 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	6	14	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.589 43.557)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	10	22	11	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.815 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	10	21	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.093 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	5	9	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.238 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	5	11	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.101 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.101 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.101 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.101 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.101 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	4	7	21	9	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.034 41.112)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.034 41.112)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.034 41.112)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.034 41.112)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.034 41.112)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	30	30	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.754 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	3	9	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.956 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	10	2	7	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.383 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	12	2	10	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.336 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.336 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.336 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.336 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.336 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	7	14	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-65.506 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	7	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.801 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.801 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.801 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	2	14	26	16	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-28.626 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	4	10	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.474 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.474 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.474 40.312)' AS TEXT), 4326), expend_LIMIT 10)	0	2	14	23	12	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.716 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.716 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.716 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.716 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.716 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	7	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.722 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.722 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.722 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	14	16	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT-fe2.521 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-62.521 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-62.521 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATREOT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-62.521 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-62.521 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index."	0	5	5	13	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.515 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.515 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.515 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	29	29	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.812 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.812 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.812 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.812 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.812 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.812 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.812 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.812 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.812 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.812 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm which is the spatial.gfcm which is the spatia	0	4	7	9	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.442 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.442 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.442 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.442 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.442 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.442 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.442 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.442 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.442 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.442 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	4	7	15	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.086 50.059)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	7	11	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.122 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.122 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.122 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.122 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.122 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	5	8	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.498 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	4	10	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.548 41.598)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	9	16	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.52 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	3	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.634 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.634 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.634 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	14	19	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-53.214 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-63.214 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-63.214 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-53.214 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-63.214 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-63.214 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index	0	1	29	29	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.785 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	5	10	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT('39,189 40,312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT('39,189 40,312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT('39,189 40,312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT('39,189 40,312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39,189 40,312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index."	0	2	14	20	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.863 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	7	12	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.861 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = \(^{Y}\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.861 40.312)' AS TEXT), 4326), geom, 22224) (RDBC BY ST_GeomFromText(CAST ('POINT(-55.861 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	14	19	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.281 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.281 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.281 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	14	28	19	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.743 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.743 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.743 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.743 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.743 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index		3	9	17	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.703 48.442)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	9	15	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.804 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	5	8	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.517 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.517 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.517 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	29	29	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.829 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.829 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.829 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.829 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.829 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index		4	7	9	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.751 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	5	11	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.148 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.148 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.148 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.148 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.148 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	7	12	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.588 45.557)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.588 45.557)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.588 45.557)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	29	29	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.089 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-42.089 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-42.089 40.312)' AS TEXT), 4226)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-42.089 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-42.089 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		3	9	20	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.461 40.312)' AS TEXT), 4326), true). AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.461 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.461 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	2	14	21	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.013 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.013 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.013 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	2	14	28	19	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.722 44.423)' AS TEXT), 4326), true, AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DOMFROME) (CAST ('POINT(-15.722 44.423)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.722 44.423)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	29	29	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.922 46.224)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	14	20	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.049 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.049 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.049 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.049 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.049 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	29	29	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.153 40.312)' AS TEXT), 4326)) AND enabled = "'') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.153 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.153 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.153 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.153 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)	0	4	7	14	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.286 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.286 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.286 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.286 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.286 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	7	11	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.164 50.982)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.164 50.982)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.164 50.982)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	29	29	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.268 48.877)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.268 48.877)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.268 48.877)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.268 48.877)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.268 48.877)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.268 48.877)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.268 48.877)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.268 48.877)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_INTERSECT.	0	2	14	15	0	0,00
UNION ALL (SELECT 6 as index (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.899 48.247)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.899 48.247)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.899 48.247)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	29	29	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance), 12-12-12-12-12-12-12-12-12-12-12-12-12-1	0	1	29	29	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.102 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.102 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.102 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.102 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.102 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.102 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.102 40.312)' AS TEXT), 4326)) AND enabled = "Y')	0	4	7	13	4	0,00
spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.102 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index select * from ((SELECT 1 as index.RS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.222 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.222 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.222 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'GFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.222 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.222 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.222 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.222 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.222 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.222 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.R.	0	4	7	8	0	0,00
select * from ((SELECT1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.319 40.826)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	9	13	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.297 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.297 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.297 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.297 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.297 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.297 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index	0	3	9	22	10	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.483 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.483 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.483 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	14	15	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.0 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	9	17	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.59 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	5	9	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.445 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	5	10	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.145 41.001)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.145 41.001)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.145 41.001)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	29	29	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-51 648 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.nfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-51 648 40.312) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'FORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-51.648 40.312) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-51.648 40.312) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-51.648 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	4	7	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.386 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.386 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.386 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	29	29	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST GeomFromText(CAST (*POINT(-30.89 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST GeomFromText(CAST (*POINT(-30.89 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, con anne FROM spatial.port_area WHERE ST Intersects(geom, ST GeomFromText(CAST (*POINT(-30.89 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST GeomFromText(CAST (*POINT(-30.89 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST GeomFromText(CAST (*POINT(-30.89 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'F	0	5	5	11	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.873 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	9	20	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.3 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.3 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.3 40.312)' AS TEXT), 4326) <> geom LIMIT 10.	0	2	14	22	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-38.718 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	7	9	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.771 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	7	17	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.847 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	7	11	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-33.689 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-33.698 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port_area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-33.698 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-33.698 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-33.698 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	5	5	11	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.344 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.344 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.344 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	29	29	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.419 40.726)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.419 40.726)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.419 40.726)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	29	29	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.115 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	7	15	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.89 42.256)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	5	10	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-34.114 a).312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-34.114 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_intersects(geom, ST_GeomFromText(CAST ('POINT(-34.114 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.114 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.114 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	4	7	14	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.607 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	4	8	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.721 48.424)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.721 48.424)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.721 48.424)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	29	29	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.477 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.477 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.477 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	14	20	7	0,00
select * from ((SELECT 1 as indexRS; 'EEZ' as type, gid, code, name FROM spatial, eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-8 692 51.454)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS; 'RFMO' as type, gid, code, name FROM spatial,rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-8.692 51.454)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS; "PORTAREA' as type, gid, code, name FROM spatial,port_area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-8.692 51.454)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS; STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-8.692 51.454)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-8.692 51.454)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'F	0	3	9	16	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.362 51.783)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.362 51.783)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.362 51.783)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.362 51.783)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.362 51.783)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	2	14	26	16	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.394 44.751)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.394 44.751)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.394 44.751)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	29	29	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.701 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.701 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.701 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.701 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.701 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	4	7	12	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-55.969 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	4	10	3	0,00

SERVICE For the size of the control of the contro	Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
Section Company Comp	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.706 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.706 40.312)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-21.706 40.312)' AS TEXT), 4326) (>>> geom Limit 10)	0	2	14	22	10	0,00
Text Compare Compar	select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.886 46.259)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.886 46.259)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.886 46.259)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.886 46.259)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.886 46.259)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.886 46.259)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.886 46.259)' AS TEXT), 4326)) AND enabled = "Y')	0	3	9	13	4	0,00
Section Comparison Compar	TEXT), 4326), geom. 22224) ORDER BY ST. GeomFromText(CAST ('POINT(-26.712 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)		1	29	29	0	0,00
Comparison Com	UNION ALL (SELECT 6 as index		2	14	26	16	0,00
Secret Team (SELECT 1 as indeeds SET 24 to you, did not	UNION ALL (SELECT 6 as index	0	4	7	18	7	0,00
Times and Section Times	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.98 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.98 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.98 40.312)' AS TEXT), 4326) &> geom LIMIT 10)	0	1	29	29	0	0,00
St. Geometri-martical Conference St.	lype, gid, code, name FROM spatial.rfmo WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-22.014 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.014 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.014 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.014 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	3	9	19	8	0,00
	ST_GeomFromText(CAST ('POINT(-29.642 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC						
St. Geom/Front (Inst.CAST (FORITT-10 as Joseph St. PORTAREA as page, pig. cooks, namer RROM spitalized and writer (Inst. St. Portare St.	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.768 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.768 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.768 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	14	21	9	0,00
Select Tran ((SELECT 1 as indextS, POPTAREKA a type, gd. code, name PROM spatial port use WHERE ST, Intersectiognom. 0	ST_GeomFromText(CAST ('POINT(-10.962 49.183)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC						
ST. Geom-FrontTextICAST (FONTI-14 size) 40,0312 / AS TEXT), 43(3)) AND enabled = "Y1) or ORDER 87 indextS, gr AS ASC Section Secti							
Index:15mm (ISELECT is indexES, EEZ as type, gid. code, name FROM spatial act WHERE ST. Intersectiogeom. ST. GeomFromTex(CAST (POINT) (17.09 4.257) AS TEXT, 3429) AND embeds = 17.00 NO. ALL (SELECT as indexES, RFNO as 19.00 ptg. gid. code, name FROM spatial not WHERE ST. Intersectiogeom. ST. GeomFromTex(CAST (POINT) (17.09 4.257) AS TEXT, 3429) AND embeds = 17.00 NO. ALL (SELECT as indexES, STATECT as type, gid. code, name FROM spatial stat. net WHERE ST. Intersectiogeom. ST. GeomFromTex(CAST (POINT) (17.09 4.257) AS TEXT), 3429) AND embeds = 17.00 NO. ALL (SELECT as indexES, STATECT as type, gid. code, name FROM spatial stat. net WHERE ST. Intersectiogeom. ST. GeomFromTex(CAST (POINT) (17.09 4.2537) AS TEXT), 3429) AND embeds = 17.00 NO. ALL (SELECT as indexES, STATECT as type, gid. code, name FROM spatial stat. net WHERE ST. Intersectiogeom. ST. GeomFromTex(CAST (POINT) (17.09 4.2537) AS TEXT), 3429) AND embeds = 17.00 NO. ALL (SELECT as indexES, STATECT as indexES, S	ST_GeomFromText(CAST ('POINT(-49.939 40.312)' AS TEXT), 4326)) AND enabled = 'Y') NO RDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.673 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial-frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.673 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial-port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.673 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial-stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(- 37.673 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial-gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.673 40.312)' AS TEXT), 4326)) AND enabled = "Y')						
Select From (SELECT 1 as indexRS, SEZ as yps, old code, name FROM spatial Jez: WHERE ST, Intersects(peom. ST, Geometric Rich (200, 30, 312) AS TEXT), 4329) AND enabled = "Y, UNION ALL (SELECT 3 as indexRS, PRTMG as type, gid, code, name FROM spatial, Irrino WHERE ST, Intersects(peom. ST, Geometric Rich (200, 312) AS TEXT), 4329) AND enabled = "Y, UNION ALL (SELECT 3 as indexRS, PRTMG as yps, gid, code, name FROM spatial, price with spatial port area wHERE ST, intersects(peom. ST, Geometric Rich (200, 314) (200, 314) AND enabled = "Y, UNION ALL (SELECT 3 as indexRS, PRTMG as yps, gid, code, name FROM spatial, price with spatial port area (200, 40, 412) AND enabled = "Y, UNION ALL (SELECT 3 as indexRS, PRTMG as yps, gid, gid, code, name FROM spatial, price with spatial	select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.609 42.537)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.609 42.537)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.609 42.537)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.609 42.537)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.609 42.537)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STEAT'), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STEAT'), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STEAT'), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STEAT'), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STEAT'), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STEAT'), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STEAT'), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STEAT'), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STEAT'), 4326) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STEAT'), 4326) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STEAT'), 4326) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STEAT'), 4326) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STEAT'), 4326) AND enabled = "Y')	1	1	29	29	0	0,00
type, gid, code, name FROM spatial_frim WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-64.419 40.312) AS TEXT), 4269), AND enabled = Y) LUNION ALL (SELECT 3 as indexRS, PORTIAREA, 19.432), AND enabled = Y) LUNION ALL (SELECT 3 as indexRS, PORTIAREA, 19.432), AND enabled = Y) LUNION ALL (SELECT 3 as indexRS, PORTIAREA, 19.432), AND enabled = Y) LUNION ALL (SELECT 3 as indexRS, PORTIAREA, 19.432), AND enabled = Y) LUNION ALL (SELECT 3 as indexRS, SIGMM as type, gid, code, name promised sigme, and the sigme of the	select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.039 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.039 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.039 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.039 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.039 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STEOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.039 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STEOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.039 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STEOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(SEOM, ST_GEOMFromText(CAST (*POINT(-60.039 40.312)' AS TEXT), 4326)) AND enabled = "Y')	0	3	9	19	8	0,00
SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.547 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.547 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.547 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GEOMFromText(CAST ('POINT(-48.547 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GEOMFromText(CAST ('POINT(-47.843 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GEOMFromText(CAST ('POINT(-47.843 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GEOMFromText(CAST ('POINT(-47.843 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GEOMFromText(CAST ('POINT(-54.433 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GEOMFromText(CAST ('POINT(-54.433 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GEOMFromText(CAST ('POINT(-54.433 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GEOMFromText(CAST ('POINT(-54.433 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GEOMFromText(CAST ('POINT(-54.433 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GEOMFROM SEATING STEXT), 4326), and penalted stempth of the seating stempth of the	lype, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.419 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.419 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.419 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.419 40.312)' AS TEXT), 4326)) AND enabled = "Y")	0	3	9	16	5	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-48.547 40.312)' AS TEXT), 4326) <-> geom LIMIT 10		-		7		-	
4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.843 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.843 40.312)' AS TEXT), 4326) <-> geom LIMIT 10	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.547 40.312)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = "Y AND ST_DWithin(ST_DWITEN(ST_QEOMFROMTEX(CAST ('POINT(-48.547 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.547 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	14	19	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.433 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.433 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.433 40.312)' AS TEXT), 4326) (>> geom LIMIT 10) select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.506 47.64)' AS TEXT), 4326)) AND enabled = 'Y') a ORDER BY indexRS, gid ASC (SELECT 'PORT as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.546 40.312)' AS TEXT), 4326), upon, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.546 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.546 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.546 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.546 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.546 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.546 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.546 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.546 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.546 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.655 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.655 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.655 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.655 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.655 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.655 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.655 40.312)' AS TEXT), 4326), geom, 22224	4326),true) AS distance FROM spatial.port WHERE enabled = 'YT AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.843 40.312)' AS	0	2	14	24	13	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-12.506 47.64)' AS TEXT), 4326), AND enabled = 'Y') a ORDER BY indexRS; gid ASC 0 2 14 23 12 0,00 (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.546 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.546 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.546 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.546 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.135 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.135 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.135 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.655 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.655 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.655 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.655 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.655 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.655 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.655 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.655 40.312)' AS TEXT), 4326), geom, 23224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.655 40.312)' AS TEXT), 4326), geom, 23224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.655 40.312)' AS TEXT), 4326), geom, 23224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.655 40.312)' AS TEXT), 4326), geom, 23224) ORD	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54,433 40.312)' AS TEXT).	0	2	14	27	17	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-63.546 40.312)' AS TEXT), 4326)		0	2	14	23	12	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.135 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.135 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.435 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.655 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.655 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.655 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.655 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.655 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.655 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.655 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.655 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.655 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.655 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.655 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GEOMFromText(CAST ('POINT(-29.156 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GEOMFromText(CAST ('POINT(-29.156 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GEOMFromText(CAST ('POINT(-29.156 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GEOMFromText(CAST ('POINT(-29.156 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GEOMFromText(CAST ('POINT(-29.156 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GEOMFromText(CAST ('POINT(-29.156 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GEOMFromText(CAST ('POINT(-29.156 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GEOMFromText(CAST ('POINT(-29.156 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GEOMFromText(CAST ('POINT(-29.156 40.312)' AS TEXT), 4326),	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.546 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.546 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-63.546 40.312)' AS TEXT), 4326) - 2 geom LIMIT 10)	0	1	29	29	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.655 40.312)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.655 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.655 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.655 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.655 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.156 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GEOMFromText(CAST ('POINT(-29.156 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GEOMFROMTEXT ('POINT(-29.156 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GEOMFROMTEXT ('POINT(-29.156 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GEOMFROMTEXT ('POINT(-29.156 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GEOMFROMTEXT ('POINT(-29.156 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GEOMFROMTEXT ('POINT(-29.156 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GEOMFROMTEXT ('POINT(-29.156 40.312)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GEOMFROMTEXT ('POINT(-29.156 40.312)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GEOMFROMTEXT ('POINT(-29.156 40.312)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GEOMFROMTEXT ('POINT(-29.156 40.312)' AS TEXT), 4326), geomFromText(CAST ('POINT(-29.156 40.312)	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.135 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.135 40.312)' AS	0	2	14	23	12	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.156 40.312)' AS TEXT), 0 2 14 17 3 0,00 4326),true) AS distance FROM spatial,port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.156 40.312)' AS		0	1	29	29	0	0,00
111 VI 1 AVIVO (VIVIVA) ODDED DV DT. OET		0	2	14	17	3	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.335 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.335 40.312)' AS TEXT), 4326), agem, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.335 40.312)' AS TEXT), 4326) = 22424) ORDER BY ST_GeomFromText(CAST ('POINT(-40.335 40.312)' AS TEXT), 4326)	0	1	29	29	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.676 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.676 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.676 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	14	20	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.844 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	4	8	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.973 40.312)' AS TEXT), 4326)) AND enabled = Y')) a ORDER BY indexRS, gid ASC	0	4	7	13	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.963 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.963 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.963 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	29	29	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.025 48.121)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.025 48.121)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.025 48.121)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STAI'RECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.025 48.121)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.025 48.121)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	9	16	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.345 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.345 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.345 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.345 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.345 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	14	22	10	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial, eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-22.66 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, ifmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-22.66 40.312)' AS TEXT), 4326)) AND enabled = Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, order, as indexRS, 'STA' RECT' as type, gid, code, name FROM spatial, stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-22.66 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, GFCM' as type, gid, code, name FROM spatial, stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-22.66 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial, gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-22.66 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial, gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-22.66 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial, gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-22.66 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial, gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-22.66 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial, gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-22.66 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial, gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-22.66 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	3	9	16	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.438 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.438 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.438 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.438 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.438 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	7	15	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.925 43.22)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	14	26	16	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.964 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.964 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.964 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.964 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.964 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	9	18	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.8 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWIstin(ST_GeomFromText(CAST ('POINT(-58.8 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.8 40.312)' AS TEXT), 4326) <> geom LIMIT 10;	0	1	29	29	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(.17.647 42.498)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(.17.647 42.498)' AS TEXT), 4326), geom, 22224) (RDBER BY ST_GeomFromText(CAST ('POINT(.17.647 42.498)' AS TEXT), 4326) -> geom LMIT 10)	0	1	29	29	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as ype, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.84 46.306) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.84 46.306) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, *PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.84 46.306) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT 3s type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.84 46.306) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.84 46.306) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.84 46.306) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.84 46.306) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, F	0	1	29	29	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.551 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	4	9	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.17 41.976)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	14	18	4	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-22 633 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-22.633 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.633 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.633 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.633 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326) AND enabled = 'Y')	0	4	,	10	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.432 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.432 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.432 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.432 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.432 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	9	15	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.879 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.879 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.879 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.879 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.879 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.879 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.879 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.879 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.879 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.879 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	2	14	24	14	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.842 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.842 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.842 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.842 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.842 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	14	15	1	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.356 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.356 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'POTATRAEA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.356 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.356 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.356 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.	time 0	2	14	20	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.169 40.312)' ÅS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.169 40.312)' ÅS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.169 40.312)' ÅS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.169 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.169 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.169 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.169 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.169 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.169 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.169 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT	0	3	9	14	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.81 45.335)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	14	21	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.646 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.646 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.646 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	28	28	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-58.75 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	4	9	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.858 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.858 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.858 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.858 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.858 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	7	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.047 45.099)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.047 45.099)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.047 45.099)' AS TEXT), 4326) - 2 geom LIMIT 10)	0	1	28	28	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.67 49.475)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.67 49.475)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.67 49.475)' AS TEXT), 4236)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.67 49.475)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.67 49.475)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.67 49.475)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	3	9	19	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.528 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.528 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.528 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	28	28	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial-eze WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.554 42.591)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.554 42.591)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.554 42.591)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.gtm where the standard of the standard stan	0	2	14	23	12	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.24 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.24 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.24 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_INHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.24 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glrcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.24 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	4	7	10	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.013 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	7	13	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.69 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.69 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.69 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	2	14	18	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.075 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	5	12	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.962 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	9	12	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.111 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	7	17	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.596 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	5	20	8	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.323 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.323 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.323 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.323 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.323 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.323 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.323 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.323 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.323 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.323 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAS	0	3	9	18	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.034 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.034 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.034 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.034 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.034 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	4	7	12	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.967 50.178)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.967 50.178)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.967 50.178)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	28	28	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.791 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	14	20	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.11 46.036)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	14	16	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.702 46.444)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.702 46.444)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.702 46.444)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	28	28	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.927 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	9	15	4	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.728 49.417)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.728 49.417)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'POTATRAEA' as type, gid, code, name FROM spatial.atont area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.728 49.417)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.728 49.417)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.728 49.417)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	time 0	2	14	18	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.544 40.312)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.544 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.544 40.312)' AS TEXT), 4326) < geom LIMIT 10)	0	2	14	16	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.096 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.096 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.096 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.096 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.096 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	14	19	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.224 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	9	16	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.091 42.055)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	7	12	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.287 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.287 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.287 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.287 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.287 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	2	14	18	5	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT'-30.758 40.312)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.758 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'POTATREA' as type, gid, code, name FROM spatial, port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.758 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial, gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.758 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial, gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.758 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.	0	4	7	10	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.786 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-56.786 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.786 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	14	16	2	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.74 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.74 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.74 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.74 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.74 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'F	0	2	14	22	11	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.291 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.291 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.291 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.291 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.291 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	9	12	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.834 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.834 40.312)' AS	0	2	14	26	16	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.834 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) select *from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_IntersectS(geom, ST_GeomFromText(CAST ('POINT-64.288 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_IntersectS(geom, ST_GeomFromText(CAST ('POINT-64.288 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_IntersectS(geom, ST_GeomFromText(CAST ('POINT(-54.288 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STAFRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_IntersectS(geom, ST_GeomFromText(CAST ('POINT(-54.288 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_IntersectS(geom, ST_GeomFromText(CAST ('POINT(-54.288 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_IntersectS(geom, ST_GeomFromText(CAST ('POINT(-54.288 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_IntersectS(geom, ST_GeomFromText(CAST ('POINT(-54.288 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	2	14	15	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.332 41.814)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.332 41.814)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.332 41.814)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	28	28	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9:644 50:502)' AS TEXT), 4326)). AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	7	11	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.103 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.103 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.103 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.103 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.103 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	9	12	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.348 49.797)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	9	10	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.311 48.835)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.311 48.835)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.311 48.835)' AS TEXT), 526)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.311 48.835)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.311 48.835)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	9	10	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.543 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	7	8	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.654 50.491)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.654 50.491)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.654 50.491)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.654 50.491)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.654 50.491)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	2	14	16	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.127 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	9	21	10	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.521 48.625)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.521 48.625)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.521 48.625)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.521 48.625)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.521 48.625)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	14	18	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST (POINT:38.485 40.312) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT:48.485 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT:48.485 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-38.485 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-38.485 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	2	14	18	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.287 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.287 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.287 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	14	19	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.694 43.451)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	7	10	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.044 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	7	9	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.71 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS 'FE7' as type, gid, code, name FROM spatial per WHERE ST_Intersects(geom	0	3	9	14	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-13,267 46,878)) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13,267 46,878)) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13,267 46,878)) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13,267 46,878)) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13,267 46,878)) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."						,,,,
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.178 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	7	16	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-39,697 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST (POINT(-39,697 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-39,697 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	14	20	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.726 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.726 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.726 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.726 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.726 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index	0	2	14	24	14	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.886 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	7	19	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.473 41.672)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.473 41.672)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.473 41.672)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	28	28	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.989 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.989 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.989 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.989 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.989 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	7	17	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.356 47.79)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.356 47.79)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.356 47.79)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.356 47.79)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.356 47.79)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, F	0	2	14	24	14	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.993 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.993 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.993 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	14	26	16	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.784 40.312)' AS TEXT), 4326), true), AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.784 40.312)' AS TEXT), 4326), geom, 22224) (RDBER BY ST_GeomFromText(CAST ('POINT(-24.784 40.312)' AS TEXT), 4326) -> geom LIMT 10)	0	2	14	26	16	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.113 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	5	9	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.879 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.879 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.879 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	14	21	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.792 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.792 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.792 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	28	28	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.586 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.586 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.586 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	14	24	14	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.773 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.773 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.773 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	28	28	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.673 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	5	13	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.182 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.182 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.182 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.182 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.182 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	9	19	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.35.944 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.35.944 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.35.944 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.35.944 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.35.944 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	4	7	9	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.251 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	5	10	3	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.55 40.312)' AS TEXT), 4326)) AND enabled = "Y] UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.55 40.312)' AS TEXT), 4326)) AND enabled = "Y] UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.55 40.312)' AS TEXT), 4326)) AND enabled = "Y] UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.55 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.55 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.55 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	2	14	22	11	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.197 40.948)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.197 40.948)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.197 40.948)' AS TEXT), 4326) <>> geom LIMIT 10)		1	28	28	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.211 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.211 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.211 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.211 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.211 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	14	15	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.35 44.795)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.35 44.795)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.35 44.795)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'SFTATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.35 44.795)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.35 44.795)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	2	14	17	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-49.799 40.312) 'AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.799 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.799 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.799 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.799 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	7	14	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.793 40.312)' AS TEXT), 'A326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.793 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.793 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.793 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.793 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	7	12	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.895 40,312) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.895 40,312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.895 40,312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.895 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.895 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.895 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.895 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as indexRS, 'GFOM' as index	0	3	9	13	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.613 40.312)' ÅS TEXT), 4326)) AND enabled = "Y) UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.613 40.312)' ÅS TEXT), 4326)) AND enabled = "Y) UNION ĀLL (SELECT 3 as indexRS, 'PORTĀRĒA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.613 40.312)' ÅS TEXT), 4326)) AND enabled = "Y) UNION ĀLL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.613 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ĀLL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.613 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ĀLL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.613 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ĀLL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.613 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ĀLL (SELECT 5 as indexRS, 'GFOM' as index.''	0	2	14	25	15	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.733 50.413)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	7	10	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.69 40.312)' AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	5	5	10	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-47.294 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.294 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.294 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.294 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.294 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	5	ס	12	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez_WHERE_ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.985 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.985 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.985 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.985 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.985 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	6	4	9	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.239 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.239 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.239 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.239 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.239 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	2	14	21	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.14 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	3	7	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.542 50.603)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.542 50.603)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.542 50.603)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.542 50.603)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gram WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.542 50.603)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gram WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.542 50.603)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gram WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.542 50.603)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'F	0	2	14	19	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.652 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.652 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.652 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	2	14	24	14	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.047 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.047 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.047 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.047 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.047 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	7	8	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-61.061 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.061 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.061 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.061 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.061 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	7	16	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.612 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.612 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.612 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.612 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.612 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	7	11	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.7 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	7	9	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-41.372 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	7	19	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.042 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.042 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.042 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	28	28	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-63.983 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	7	16	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.171 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.171 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.171 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	14	20	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.071 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	4	15	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.363 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.363 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.363 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	27	27	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.157 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.157 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-55.157 40.312)' AS TEXT), 4326) <->	0	2	13	18	6	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.147 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.147 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.147 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	13	20	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText)(CAST ('POINT(-50.132 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText)(CAST ('POINT(-50.132 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText)(CAST ('POINT(-50.132 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	13	15	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.653 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.653 40.312)' AS TEXT), 4326), geom, 2224) (AND ST_DWITH 10) TEXT), 4326), geom (EMT 10)	0	2	13	26	17	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-42.941 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	5	12	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.71 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	3	7	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.469 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.469 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.469 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.469 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.469 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.	0	3	9	14	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.921 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.921 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.921 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	13	26	17	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.045 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.045 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.045 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.045 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.045 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	6	11	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.894 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.894 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.894 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'SFTATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.894 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.894 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	13	18	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.43 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	4	9	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.604 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-49.604 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-49.604 40.312)' AS TEXT), 4326)) AND enabled = Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.604 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.604 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	3	9	17	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.647 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "\" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.647 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.647 40.312)' AS TEXT), 4326) -> geom LiMT 10)	0	1	27	27	0	0,00
select *from ((SELECT1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.014 41.131)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.014 41.131)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.014 41.131)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT4 as indexRS, STATRECT3 as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.014 41.131)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.014 41.131)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT6 as index	0	1	27	27	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.96 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	4	10	3	0,00
select * from ((SELECT1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.74 45.406)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	9	11	1	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.179 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexPS 'PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom	0	10	2	16	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.46 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	4	16	5	0,00

Request	% of	Hits	Mean time	Max time	Standard	% of system
nequest	cumulative time	пііз	(ms)	(ms)	deviation	error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.955 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.955 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.955 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.955 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.955 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	9	12	5	0,00
[SELECT 'PORT' as type, gid, code, name, geom, ST_Distance/geom, ST_GeomFromText(CAST ('POINT-57.269 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT-57.269 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT-57.269 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	13	15	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.851 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	13	27	19	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT)-64.556 40.312)' AS TEXT), 4326) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT)-64.556 40.312)' AS TEXT), 4326) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT)-54.556 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.556 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.556 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.556 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.556 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.556 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.556 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.556 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as indexRS.	0	3	9	13	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.456 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.456 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.456 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.456 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.456 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	13	22	12	0,00
SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',29.405 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT',29.405 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT',29.405 40.312)' AS TEXT), 4326)> geom LIMIT 10)	0	2	13	18	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.315 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.315 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.315 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	13	15	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.76 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	5	10	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.776 42.369)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.776 42.369)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.776 42.369)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.776 42.369)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.776 42.369)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	27	27	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.217 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.217 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.217 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.217 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.217 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	6	14	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.792 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.792 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.792 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.792 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.792 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.792 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.792 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.792 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.792 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS, 'G	0	3	9	14	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.674 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frlmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.674 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.674 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.674 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.674 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.674 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.674 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.674 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.674 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.674 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	3	9	12	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.472 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.472 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.472 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	27	27	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial,port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.443 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	6	9	3	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT',26: 101 40.312)' ASTEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26:101 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26:101 40.312)' AS TEXT), 2326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26:101 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26:101 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.	0	3	9	13	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.004 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.004 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.004 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.004 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.004 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	6	14	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.847 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	5	17	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.212 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	6	13	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.591 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	4	9	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.695 47.451)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	6	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.717-40.312)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.717-40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.717-40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	13	23	13	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.599 40.312)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.599 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.599 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	13	19	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.237 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	5	20	8	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.054 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.054 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.054 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	13	17	4	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, not_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-43.459 40.312)" AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	5	9	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.739 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.739 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.739 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.739 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.739 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	27	27	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.105.51.04)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.105.51.04)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.105.51.04)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.105.51.04)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.105.51.04)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	3	9	11	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.346 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.346 40.312)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-67.346 40.312)' AS TEXT), 4326) ->>> geom LiMIT 10)	0	2	13	23	13	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.576 42.569)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	5	9	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.598 40.312)' AS TEXT), 4326), true), AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.598 40.312)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-63.598 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	13	21	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.144 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	4	14	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.34 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.34 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.34 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.34 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.34 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	4	6	9	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.321 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.321 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.321 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.321 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.321 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	5	9	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.776 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	6	13	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.369 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.369 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.369 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.369 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.369 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.369 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.369 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.369 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.369 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.369 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('PO	0	2	13	16	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.297 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.297 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.297 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	2	13	23	13	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.211 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	4	9	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.476 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-60.476 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-60.476 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-60.476 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-60.476 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-60.476 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-60.476 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-60.476 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-60.476 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-60.476 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST	0	4	6	8	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.68 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.68 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.68 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	2	13	20	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT-67.273 40.312) AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT-67.273 40.312) AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT-67.273 40.312) AS TEXT), 4226)) AND enabled = Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT-67.273 40.312) AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT-67.273 40.312) AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT-67.273 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	5	8	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.686 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.686 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.686 40.312)' AS TEXT), 4326), expend LIMIT 10)	0	2	13	17	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.922 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	5	8	3	0,00
select * from ((SELECT 1 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.412 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	6	13	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.974 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.974 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.974 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	13	23	13	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.343 41.803)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.343 41.803)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.343 41.803)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.343 41.803)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.343 41.803)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		2	13	17	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.711 48.434)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.711 48.434)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.711 48.434)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.711 48.434)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.711 48.434)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	13	14	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.374 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	5	12	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.984 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	6	12	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.81 47.335)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.81 47.335)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.81 47.335)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.81 47.335)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.81 47.335)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	2	13	21	10	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.15.40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.15.40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.15.40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	13	19	7	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.962 42.183)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	13	21	10	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.291 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.291 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.291 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	13	25	16	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.603 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.603 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.603 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	13	17	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.917 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.917 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.917 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.917 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.917 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	9	16	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial, eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.47 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.47 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.47 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.47 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.47 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.47 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.47 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.47 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.47 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.47 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm white spatial spatial spatial spatial spatial spatial spatial spatial spatia	0	4	6	9	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.693 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.693 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.693 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.693 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.693 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.693 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.693 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	13	14	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.259 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.259 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.259 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.259 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.259 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	13	19	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.641 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.641 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.641 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.641 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.641 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.641 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.641 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.641 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.641 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.641 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	4	6	11	4	0,00
select * from ((SELECT to as index.Rs, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.484 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	6	19	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-13.245 46.9)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	9	16	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.916 46.23)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.916 46.23)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.916 46.23)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.916 46.23)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.916 46.23)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	3	9	16	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-47.419.40.312)) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-47.419.40.312)) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_intersects(geom, ST_GeomFromText(CAST (*POINT(-47.419.40.312)) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.419.40.312)) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.419.40.312)) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	4	6	12	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.822 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.822 40.312)' AS TEXT), 4326), geom, 2224) (ARDER BY ST_GeomFromText(CAST ('POINT(-20.822 40.312)' AS TEXT), 4326) = 2.5 geom Limit 10)	0	2	13	17	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.775 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	5	13	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.74 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.74 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.74 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	27	27	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.269 48.876)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	13	23	13	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.695 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.695 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.695 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.695 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.695 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	6	14	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.995 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.995 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.995 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	2	13	18	6	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.272 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frlmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.272 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'POTATREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.272 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.272 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.272 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.272 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.272 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.272 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.272 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.272 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	3	9	10	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.248 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.248 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.248 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	13	18	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.55 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	13	17	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.187 46.959)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	13	24	14	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.621 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.621 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.621 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.621 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.621 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	13	19	7	0,00
[SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.755 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.755 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.755 40.312)' AS TEXT), 4326) <-y geom LIMIT 10)	0	2	13	18	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.633 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	4	9	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.117 40.312)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.117 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.117 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	27	27	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.479 42.666)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	13	16	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 22.673 40.312)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT', 22.673 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT', 22.673 40.312)' AS TEXT), 4326), <-> geom LIMIT 10)	0	2	13	22	12	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.423 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.423 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.423 40.312)' AS TEXT), 4326) = "Y AND ST_DWITH TO THE AND STANDARD	0	2	13	19	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.243 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	4	13	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.744 50.401)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from VHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.744 50.401)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.744 50.401)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.744 50.401)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.744 50.401)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	2	13	24	14	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.014 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	5	14	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.809 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.809 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.809 40.312)' AS TEXT), 4326). <-> geom LIMIT 10)	0	2	13	21	10	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText((CAST ('POINT-12.823 47.323)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-12.823 47.323)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-12.823 47.323)') AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-12.823 47.323)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'SCFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-12.823 47.323)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	2	13	17	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.973 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.973 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.973 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.973 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.973 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	6	8	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.024 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.024 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.024 40.312)' AS TEXT), 4326) are specified by the control of the c	0	2	13	20	9	0,00
select *from (ISELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial sez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.036 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, frino WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.036 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.036 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial, grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.036 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial, grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.036 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial, grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.036 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial, grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.036 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial, grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.036 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial, grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.036 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial, grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.036 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial, grow WHERE ST_Intersects(geom, ST_GeomFromText(C	0	3	9	19	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.956 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.956 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.956 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	27	27	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.628 51.517)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.628 51.517)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.628 51.517)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	27	27	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.012 49.133)' ASTEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	13	17	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.213 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.213 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.213 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.213 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.213 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	6	8	1	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.341 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.341 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.341 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	27	27	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.251 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	5	8	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.34 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWINT(-45.34 40.312)' AS TEXT), 4326, geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.34 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	13	18	6	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.995 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.995 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.995 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.995 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.995 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	6	12	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.702 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	6	16	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.467 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	6	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9,806 50.339)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.806 50.339)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.806 50.339)' AS TEXT), 4326) & geom LIMIT 10)	0	1	27	27	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.961 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	4	13	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.842 49.303)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	13	21	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.225 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	4	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.446 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.446 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.446 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2		24	14	0,00
select *from ((SELECT 1 as indexRS, 'EEz' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.37 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.37 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.37 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.37 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.37 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	2	13	18	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.965 43.18)' AS TEXT), 4326)). AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6		9	3	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_IntersectS(geom, ST_GeomFromText(CAST ('POINT(-10.168 49.978) AS TEXT), 4326)) AND enabled = "'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_IntersectS(geom, ST_GeomFromText(CAST ('POINT(-10.168 49.978)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.got, area WHERE ST_IntersectS(geom, ST_GeomFromText(CAST ('POINT(-10.168 49.978)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.star ect WHERE ST_IntersectS(geom, ST_GeomFromText(CAST ('POINT(-10.168 49.978)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_IntersectS(geom, ST_GeomFromText(CAST ('POINT(-10.168 49.978)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	27	27	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.718 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	13	20	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.484 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	6	9	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.061 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.061 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.061 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.061 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.061 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	8	13	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.608 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	6	14	5	0,00
[SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.039 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.039 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.039 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	13	13	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.652 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.652 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.652 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	13	18	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.743 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	13	18	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.086 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.086 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.086 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	13	20	9	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-62.575 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.575 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.575 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.575 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.575 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	6	11	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.149 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.149 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.149 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.149 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.149 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	6	11	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.088 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.088 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.088 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.088 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.088 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.088 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.088 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.088 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.088 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.088 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (0	4	6	10	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.473 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	6	13	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.448 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.448 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.448 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.448 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.448 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	8	12	3	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44,766 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, "RFMO" as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44,766 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44,766 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44,766 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44,766 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	3	8	17	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.108 41.037)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.108 41.037)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.108 41.037)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.108 41.037)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.108 41.037)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	2	13	19	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-38.099 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-38.099 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-38.099 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-38.099 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-38.099 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	4	6	14	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.539 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	8	11	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-41.829 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-41.829 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-41.829 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-41.829 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-41.829 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	8	18	8	,,,,
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.919 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.919 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.919 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.919 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.919 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	6	9	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.262 40.884)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	8	11	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distancs(geom, ST_GeomFromText(CAST ('POINT(-32.549 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.549 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.549 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	13	14	1	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.36 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.36 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.36 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.36 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.36 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	4	6	13	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.997 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	13	13	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.367 40.312)' AS TEXT), 4326), true), AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.367 40.312)' AS TEXT), 4326), geom, 22224) (RDRER BY ST_GeomFromText(CAST ('POINT(-29.367 40.312)' AS TEXT), 4326) <-> geom Limit 10)	0	1	26	26	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.775 41.37)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.775 41.37)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.775 41.37)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	26	26	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(*8.522 51.623)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(*8.522 51.623)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(*8.522 51.623)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(*8.522 51.623)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(*8.522 51.623)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, "SFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(*8.522 51.623)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, "SFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(*8.522 51.623)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, "F"	0	4	6	13	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.255 49.89)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM, spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.255 49.89)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.255 49.89)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.255 49.89)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.255 49.89)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	3	8	13	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.4 43.746)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	13	21	11	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.705 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	5	9	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.409 43.737)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	13	25	16	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.097 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.097 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.097 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.097 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.097 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	6	9	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.239 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.239 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.239 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.239 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.239 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.239 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.239 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.239 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.239 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.239 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	4	6	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.714 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.714 40.312)' AS TEXT), 4326) assess ("POINT(-58.714 40.312)' AS TEXT), 4326) asses ("POINT(-58.714 40.312)' AS TEXT), 4326) asset ("POINT(-58.714 40.312)' AS T	0	2	13	19	8	0,00
TEXŤ), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.714 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.215 45.931)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.215 45.931)' AS	0	1	26	26	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.215 45.931)' AS TEXT), 4326) <-> geom LIMIT 10)						

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.676 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.676 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.676 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)		2	13	19	8	0,00
select from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.759 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.759 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.759 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.759 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.759 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	3	8	21	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.554 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	6	15	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-23.574 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	13	21	11	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.007 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.007 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.007 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.007 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.007 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	8	18	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.464 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.464 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'POINT(-68.464 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial, stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.464 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.464 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT as indexRS, 'S	0	2	13	15	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.585 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	5	13	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.532 42.613)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	8	16	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.93 45.215)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	13	17	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.797 50.348)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	8	13	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GeomFromtext(CAST ('POINT(-60.964 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	6	9	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.881 40.312) AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.881 40.312) 'AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.881 40.312) 'AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.881 40.312)' AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.881 40.312)' AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 6 as index."		4	•	13	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.729 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.729 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.729 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ÂLL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.729 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.729 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.729 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.729 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.729 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.729 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.729 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	3	8	13	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.473 41.673)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST DWithin(ST GeomFromText(CAST ('POINT(-18.473 41.673)' AS	0	1	26	26	0	0,00
TEXŤ), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.473 41.673)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.189 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.189 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.189 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	13	15	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.99 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	4	11	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.17 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	4	8	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.207 42.939)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	8	13	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.075 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	8	21	10	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT-(67-49-40.312)* ASTEXT), 4326)) AND enabled = "Y) UNION ALI (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT-(67-49-40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALI (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT-(67-49-40.312)* ASTEXT), 4326)) AND enabled = "Y) UNION ALI (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT-(67-49-40.312)* ASTEXT), 4326)) AND enabled = "Y) UNION ALI (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT-(67-49-40.312)* ASTEXT), 4326)) AND enabled = "Y) UNION ALI (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT-(67-49-40.312)* ASTEXT), 4326)) AND enabled = "Y) UNION ALI (SELECT 5 as indexRS, GFCM" as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT-(67-49-40.312)* ASTEXT), 4326)) AND enabled = "Y) UNION ALI (SELECT 5 as indexRS, GFCM" as indexRS, GFCM as	0	4	6	10	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.785 45.36)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	6	19	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.163 50.983)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	4	9	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.076 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.076 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.076 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	13	24	15	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.391 49.755)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	13	23	14	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.146 42.0)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.146 42.0)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.146 42.0)' AS TEXT), 4320)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.146 42.0)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.146 42.0)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FACM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.146 42.0)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FACM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.146 42.0)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FACM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.146 42.0)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FACM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.146 42.0)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FACM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.146 42.0)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FACM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('POINT(-18.146 4	0	4	6	16	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.702 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.702 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.702 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.702 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.702 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	8	18	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.558 45.588)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.558 45.588)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.558 45.588)' AS TEXT), 4326) <-y* geom LIMIT 10)	0	1	26	26	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.856.40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.856.40.312)' AS	0	2	13	20	9	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-58.856 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) ' select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.399 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	5	11	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.37.721 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.37.721 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.37.721 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.37.721 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.37.721 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index		3	8	17	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.568 46.578)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.568 46.578)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.568 46.578)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.568 46.578)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.568 46.578)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	13	20	9	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-45.214 a) 312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, rfmo WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-45.214 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'POINT(-45.214 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STAIRECT' as type, gid, code, name FROM spatial, stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.214 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.214 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.214 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	4	6	15	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.303 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.303 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.303 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.303 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.303 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	13	18	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.555 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.555 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.555 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.555 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.555 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.555 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	2	13	19	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.878 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	13	15	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.037 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	13	25	16	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.706 49.439)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	13	17	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial,port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.247 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	4	8	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.618 48.527)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.618 48.527)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.618 48.527)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.618 48.527)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.618 48.527)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index."	0	2	13	21	11	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.4 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.4 40.312)' AS TEXT), 4326), geom, 22224) (RDBER BY ST_GeomFromText(CAST ('POINT(-58.4 40.312)' AS TEXT), 4326) <> geom LIMIT 10.	0	2	13	18	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.466 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.466 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.466 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.466 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.466 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	5	9	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.826 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.826 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.826 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.826 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.826 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	13	21	11	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.021 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	6	10	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.822 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.822 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.822 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	13	17	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.578 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.578 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.578 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	26	26	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.302 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.302 40.312)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-33.302 40.312)' AS TEXT), 4326) -> geom LMIT 10)	0	2	13	23	14	0,00
select *from ((SELECT 1 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.701 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	8	19	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.307 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.307 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.307 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	13	17	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.146 48.0)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	13	25	16	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-68.098 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-68.098 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.098 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.098 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.098 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	5	5	10	2	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.983 45.162)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.983 45.162)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.983 45.162)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.983 45.162)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.983 45.162)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	13	22	12	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.797 44.348)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.797 44.348)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.797 44.348)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.797 44.348)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.797 44.348)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	13	14	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.232 41.913)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-18.232 41.913)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-18.232 41.913)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.232 41.913)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.232 41.913)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	26	26	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-65.777 40.312)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial,rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-65.777 40.312)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'POINT(-63.77 40.312)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial,stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-65.777 40.312)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-65.777 40.312)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'SFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-65.777 40.312)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'SFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-65.777 40.312)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'SFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-65.777 40.312)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'SFOM'	0	6	4	6	1	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.805 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	6	9	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.065 51.081)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	8	12	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.44 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = \(\text{Y} \) 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.44 40.312)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-32.44 40.312)' 'AS TEXT), 4326) <>-geom LIMIT 10)	0	2	13	23	14	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.886 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.886 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.886 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	26	26	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.608 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.608 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.608 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	13	15	2	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST GeomFromText(CAST (POINT(-49.285 40.312) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.trmo WHERE ST Intersects(geom, ST GeomFromText(CAST (POINT(-49.285 40.312) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST Intersects(geom, ST GeomFromText(CAST (POINT(-49.285 40.312) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.statt_rect WHERE ST Intersects(geom, ST GeomFromText(CAST (*POINT(-49.285 40.312) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GROM' as type, gid, code, name FROM spatial.grom WHERE ST Intersects(geom, ST GeomFromText(CAST (*POINT(-49.285 40.312) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GROM' as type, gid, code, name FROM spatial.grom WHERE ST Intersects(geom, ST GeomFromText(CAST (*POINT(-49.285 40.312) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GROM' as type, gid, code, name FROM spatial.grom WHERE ST Intersects(geom, ST GeomFromText(CAST (*POINT(-49.285 40.312) AS TEXT), 4326)) AND enabled = 'Y)	0	2	13	18	7	0,00
UNION ALL (SELECT 6 as index) select * from ((SELECT 1 as index.RS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.807 46.339)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.drmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.807 46.339)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREAE' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.807 46.339)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.807 46.339)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.807 46.339)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.'	0	3	8	11	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.548 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.548 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.548 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.548 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.548 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	6	11	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.646 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.646 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.646 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.646 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.646 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	4	6	11	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-21.285 40.312) AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-21.285 40.312) 'AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-21.285 40.312)' AS TEXT), 4259) AND enabled = Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-21.285 40.312)") AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-21.285 40.312)") AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	2	13	15	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.552 49.594)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	8	11	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.342 40.803)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.342 40.803)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.342 40.803)' AS TEXT), 4326), expend_LMIT 10)	0	1	26	26	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.523 40.312)' AS TEXT), 4326).true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.523 40.312)' AS	0	2	13	17	5	0,00
TEXŤ), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.523 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.024 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	5	8	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, S	0	2	13	18	7	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-19.952 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-12.725 47-42)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	13	14	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.081 48.064)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, drno WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.081 48.064)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.081 48.064)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.081 48.064)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.081 48.064)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	13	19	8	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.058 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.058 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.058 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.058 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.058 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	6	13	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.089 46.077)' AS TEXT), 4326)) AND enabled = "Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.069 46.077)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.069 46.077)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.069 46.077)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.069 46.077)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index		3	8	21	10	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.101 45.044)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.101 45.044)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.101 45.044)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.101 45.044)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.101 45.044)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index		4	6	13	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.273 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.273 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.273 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.273 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.273 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	13	13	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.015 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.015 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.015 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.015 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.015 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	4	6	8	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.201 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.201 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.201 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.201 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.201 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index."	0	4	6	10	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-45.269 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	6	16	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-25.117 40.312) 'AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.117 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.117 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.117 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.117 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	6	4	9	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.434 43.711)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	5	9	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.748 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	5	10	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.501 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	5	14	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.535 44.61)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom,	0	2	13	10	5	0,00
ST_GeomFromText(CAST (POINT(-10.946 49.2) AS TEXT), 4326)) AND enabled = Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.946 49.2)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.946 49.2)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.946 49.2)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.946 49.2)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FACM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.946 49.2)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FACM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.946 49.2)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FACM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.946 49.2)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FACM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.946 49.2)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FACM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.946 49.2)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FACM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('POINT(-10.946 49.2)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FACM' as type, gid, code, name FROM spa		2	2	",	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.894 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.894 40.312)' AS TEXT), 4326), agem, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.894 40.312)' AS TEXT), 4326) <-x, geom LIMIT 10)	0	2	12	23	14	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-62.207 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	3	9	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.465 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	5	7	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.386 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.386 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.386 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.386 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.386 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.386 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.386 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.386 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.386 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.386 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	3	8	11	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.382 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.382 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.382 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	12	15	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-15.388 44.757)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.388 44.757)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.388 44.757)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.388 44.757)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.388 44.757)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.388 44.757)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.388 44.757)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.388 44.757)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.388 44.757)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.388 44.757)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm	0	2	12	21	12	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.151 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.154 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port.area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.151 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.151 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.151 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.151 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.151 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.151 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.151 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.151 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFrom	0	1	25	25	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.956 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.956 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.956 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	12	21	12	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.173 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.173 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.173 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.173 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.173 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.173 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.173 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.173 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.173 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.173 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	2	12	16	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-36.824 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	6	11	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.122 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.122 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.122 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	12	21	12	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.137 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.137 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.137 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.137 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.137 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	6	10	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.567 44.578)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.567 44.578)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.567 44.578)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.567 44.578)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.567 44.578)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	8	12	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.538 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.538 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.538 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.538 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.538 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.	0	3	8	10	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.082 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	5	18	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.502 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.502 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.502 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	12	16	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14.284 65,857) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.288 45,857)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.288 45.857)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.288 45.857)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.288 45.857)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.	0	1	25	25	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.43 42.715)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.43 42.715)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.43 42.715)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.43 42.715)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.43 42.715)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.43 42.715)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'F	0	2	12	20	10	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.21 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.21 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.21 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.21 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.21 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.21 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, F	0	2	12	20	10	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.74 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.74 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.74 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.74 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.74 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.74 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.74 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	3	8	14	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.585 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	6	10	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.356 42.789)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	6	9	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.758 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	6	17	7	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-6.8.212 40.312)' AS TEXT), 4326)) AND enabled = ('Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-68.212 40.312)' AS TEXT), 4326)) AND enabled = ('Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-68.212 40.312)' AS TEXT), 4326)) AND enabled = ('Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-68.212 40.312)' AS TEXT), 4326)) AND enabled = ('Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-68.212 40.312)' AS TEXT), 4326)) AND enabled = ('Y) UNION ALL (SELECT 5 as index.'')	0	3	8	12	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-65.328 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	12	17	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFronText(CAST ('POINT(-58.897 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.897 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.897 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	12	16	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.212 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.212 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.212 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	12	22	13	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.594 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	6	14	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.637 46.508)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.637 46.508)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.637 46.508)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.637 46.508)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.637 46.508)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	12	22	13	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.435 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.435 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.435 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.435 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.435 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.435 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index	0	4	6	12	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.667 40.312)' AS TEXT), 4326), true), AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.667 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.667 40.312)' AS TEXT), 4326) <-> geom LMIT 10)	0	2	12	18	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.261 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	12	19	9	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.739 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.739 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.739 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.739 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.739 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	8	15	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.473 42.673)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.473 42.673)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-17.473 42.673)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	25	25	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.955 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	8	16	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.056 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.056 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.056 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.056 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.056 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	6	11	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromtxt(CAST ('POINT(-45.026 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	6	13	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial, eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-25.018 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.018 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.018 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.018 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.018 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.018 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.018 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.018 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.018 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.018 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('	0	3	8	13	5	0,00
select * from ((SELECT 1 as indexRS;PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.087 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	5	8	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.256 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.256 40.312)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-46.256 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	12	19	9	0,00
select *from ((SELECT 1 as indexRS;PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.778 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	6	12	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.408 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.408 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.408 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.408 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.408 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	2	12	13	0	0,00
select * from ((SELECT 1 as indexRS; EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.875 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS; 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.875 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS; 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.875 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS; 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.875 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS; 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.875 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	12	20	10	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.669 41.476)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.669 41.476)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.669 41.476)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.669 41.476)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.669 41.476)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.669 41.476)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.669 41.476)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.669 41.476)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.669 41.476)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.669 41.476)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	3	8	12	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.724 40.421)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.724 40.421)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.724 40.421)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.724 40.421)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.724 40.421)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	12	16	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.676 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.676 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.676 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.676 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.676 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.676 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.676 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.676 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.676 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.676 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('	0	2	12	20	10	0,00
select * from ((SELECT 1 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.363 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	5	9	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.194 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	5	9	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'.22.954 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_OEOMFromText(CAST ('POINT'.22.954 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT'.22.954 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	12	22	13	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.216 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.216 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREÄ as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.216 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.216 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.216 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	8	10	1	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.536 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.536 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.536 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.536 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.536 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	6	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.181 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.181 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.181 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	25	25	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.64 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.64 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.64 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.64 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.64 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	2	12	17	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.289 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.289 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.289 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.289 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.289 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	8	12	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.374 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.374 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.374 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	12	13	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.459 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	6	15	6	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.324 43.821)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.324 43.821)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.324 43.821)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.324 43.821)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.324 43.821)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	25	25	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-'C25.98 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.988 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.988 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.988 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.988 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.988 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.988 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.988 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.988 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.988 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POIN	0	3	8	14	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.175 46.97)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.175 46.97)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.175 46.97)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	25	25	0	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.975 50.17)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	8	16	6	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.718 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.718 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.718 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.718 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.718 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.718 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	4	6	10	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.026 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.026 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.026 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	12	16	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.341 46.804)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	8	19	9	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText((CAST ('POINT-63.971 40.312)' AS TEXT), 325()) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-63.971 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-63.971 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STAFRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-63.971 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-63.971 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	4	6	14	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.134 47.011)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'V AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.134 47.011)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.134 47.011)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	25	25	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.762 46.383)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	6	9	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.846 49.3)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.846 49.3)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.846 49.3)' AS TEXT), 4326) <> geom LIMIT 0)	0	1	25	25	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.319 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.319 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.319 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.319 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.319 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	6	12	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.203 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	2	8	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.27 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.27 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.27 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.27 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.27 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	4	6	11	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.478 47.668)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	8	14	5	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.096 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.096 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.096 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT 3, 'GeomFromText(CAST ('POINT(-60.096 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gorm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.096 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.")	0	2	12	20	10	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT'-61.402 40.312)' AS TEXT), 4326)) AND enabled = ''y UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial rimo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-61.402 40.312)' AS TEXT), 4326)) AND enabled = ''y UNION ALL (SELECT 2 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-51.402 40.312)' AS TEXT), 4326)) AND enabled = ''y UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.star.ect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-51.402 40.312)' AS TEXT), 4326)) AND enabled = ''y UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-51.402 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index UNION ALL (SELECT 6 as index	0	3	8	11	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.225 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.225 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.225 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.225 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.225 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.225 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.225 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	8	10	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.989 50.157)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	12	16	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.186 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	5	9	3	0,00
[SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.689 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.689 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.689 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	12	16	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34,189 40,312)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34,189 40,312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34,189 40,312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	12	23	14	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.859 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.859 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.859 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.859 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.859 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	8	13	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.33 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	5	9	3	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.442 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.442 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port.area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.442 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.442 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'SG'FCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.442 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	3	8	15	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.425 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.425 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.425 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	12	21	12	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-36.878 40.312)' ASTEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	5	11	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.441 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.441 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.441 40.312)' AS TEXT), 4326) = 2 GeomFromText(CAST ('POINT(-22.441 40.312)' AS TEXT), 4326)	0	2	12	21	12	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.573 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.573 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.573 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.573 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.573 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.573 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.573 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.573 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.573 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.573 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	3	8	15	6	0,00
Select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.418 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frlmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.418 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.418 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.418 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.418 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.418 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.418 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.418 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.418 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.418 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(0	4	6	11	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.078 45.067)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	5	11	4	0,00
SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.931 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.931 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.931 40.312)' AS TEXT), 4326), <-> geom LIMIT 10)	0	2	12	13	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.595 42.55)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.595 42.55)' AS TEXT), 12324) AS DEED BY ST_GeomFromText(CAST ('POINT(-17.595 42.55)' AS TEXT), 4326) , spom, 22241 (ADREA BY ST_GeomFromText(CAST ('POINT(-17.595 42.55)' AS TEXT), 4326) <->	0	1	25	25	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT, 57.801 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	5	12	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.44 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.44 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.44 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.44 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.44 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.44 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.44 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	5	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.404 50.742)' AS TEXT), 4326).true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.404 50.742)' AS	0	1	25	25	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.40\) 50.742)' AS TEXT), 4326) <> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.645 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	6	17	7	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.035 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.035 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.035 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.035 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.035 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.035 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.035 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.035 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.035 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('POINT(-44.035 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	3	8	12	3	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.543 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.543 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.543 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.543 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.543 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.)	0	2	12	17	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.274 40.871)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	8	10	1	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-61.256 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.nfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.256 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.256 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.256 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.256 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	4	6	9	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.041 46.105)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.041 46.105)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.041 46.105)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.041 46.105)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.041 46.105)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	12	13	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.519 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.519 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.519 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.519 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.519 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	12	14	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.294 40.312)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = \(^1\) 'AND ST_DWIbin(ST_GeomFromText(CAST ('POINT(-52.294 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.294 40.312)' AS TEXT), 4326) < geom LIMIT 10)	0	2	12	17	6	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez/WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.936 48.21)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.936 48.21)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.936 48.21)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.936 48.21)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.936 48.21)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, F	0	2	12	20	10	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.858 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.858 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-42.858 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	25	25	0	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-28.947 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	12	19	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.783 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.783 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.783 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	12	21	12	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.664 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.664 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.664 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.664 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.664 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.664 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.664 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.664 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.664 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.664 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('PO	0	2	12	19	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-47.85 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	12	17	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.094 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.094 40.312)' AS TEXT), 4326), agom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.094 40.312)' AS TEXT), 4326) - 2 geom LIMIT 10)	0	2	12	13	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-35.342 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	5	12	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.173 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.173 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.173 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.173 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.173 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	8	11	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.806 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.806 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.806 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.806 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.806 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.806 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.806 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	5	8	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.189 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.189 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-59.189 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	12	22	13	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.809 50.337)' AS TEXT), 4326)). AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	8	12	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.307 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.307 40.312)' AS TEXT), 4326), geom, 2224) (RDBER BY ST_GeomFromText(CAST ('POINT(-32.307 40.312)' AS TEXT), 4326) - SecomFromText(CAST ('POINT(-32.307 40.312)' AS TEXT), 4326) - SecomFromText(CAST ('POINT(-32.307 40.312)' AS TEXT), 4326) - SecomFromText(CAST ('POINT(-32.307 40.312)') AS TEXT), 4326) -	0	1	25	25	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.08 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	5	15	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.583 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.583 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.583 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.583 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.583 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	6	9	3	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.811 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.811 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.811 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFOMTAREA' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.811 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.811 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.811 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.811 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.811 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.811 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.811 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C		4	6	15	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.513 50.632)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.513 50.632)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.513 50.632)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.513 50.632)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.513 50.632)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, F	0	2	12	18	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.556 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.556 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.556 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	12	22	14	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.123 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.123 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.123 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.123 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.123 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.123 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.123 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.123 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.123 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.123 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm white ST_Intersects(geom, ST_GeomFromText(C	0	4	6	11	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.443 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	12	14	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.324 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.324 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.324 40.312)' AS TEXT), 4326) <-> geom LiMiT 10)	0	2	12	17	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-29.006 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.006 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.006 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.006 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.006 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.006 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.**	0	4	6	10	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.388 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	8	13	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST (POINT(-37.13 40.312) 'AS TEXT), 4328)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-37.13 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-37.13 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ("POINT(-37.13 40.312)' ASTEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST. Intersects(geom, ST. GeomFromText(CAST ("POINT(-37.13 40.312)' ASTEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	4	6	9	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.298 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.298 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.298 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	12	16	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-9.635 50.511)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-9.635 50.511)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-9.635 50.511)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-9.635 50.511)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.635 50.511)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'E	0	2	12	14	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.024 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.024 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.024 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.024 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.024 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	8	10	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.247 44.898)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	4	10	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST GeomFromText(CAST ('POINT(-20,757 40.312)' AS TEXT), 4329) NND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20,757 40.312)' AS TEXT), 4329)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20,757 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20,757 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20,757 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	1	24	24	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.474 41.671)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.474 41.671)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-18.474 41.671)' AS TEXT), 4326), ~ geom LIMIT 10)	0	1	24	24	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.757 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.757 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.757 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.757 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.757 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.757 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.757 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.757 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.757 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.757 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	5	4	9	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.659 45.487)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	6	11	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.755 49.39)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	8	13	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.671 48.474)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.671 48.474)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.671 48.474)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.671 48.474)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.671 48.474)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.671 48.474)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.671 48.474)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.671 48.474)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.671 48.474)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.671 48.474)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	2	12	13	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.214 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.214 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.214 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	12	23	15	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.106 47.04)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	12	15	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.732 51.414)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	8	13	5	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-46.558 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	4	11	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.451 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.451 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.451 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.451 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.451 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	6	10	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.452 47.693)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	12	16	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.004 49.141)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.004 49.141)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.004 49.141)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.004 49.141)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.004 49.141)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	12	20	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.833 47.313)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	8	14	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-43.689 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	12	14	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-13.72 46.426)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	8	10	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.049 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	6	11	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-13.918 46.228)) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.918 46.228)) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.918 46.228)) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.918 46.228)) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.918 46.228)) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R.)	0	2	12	13	1	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-45.953 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	4	10	3	0,00
Select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.275 49.87)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-10.275 49.87)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-10.275 49.87)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-10.275 49.87)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-10.275 49.87)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	2	12	15	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.379 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.379 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.379 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.379 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.379 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	8	14	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-23.231 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-23.231 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-23.231 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-23.231 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-23.231 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexS."	0	2	12	12	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.188 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	3	12	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.941 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.941 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.941 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.941 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.941 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	4	8	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.928 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.928 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.928 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.928 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.928 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexR.)	0	4	6	8	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.29 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	6	13	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.577 49.569)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, "RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.577 49.569)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.577 49.569)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.577 49.569)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.577 49.569)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	12	18	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.539 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X ND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.539 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-57.539 40.312)' AS TEXT), 4326), geom LIMIT 10)	0	2	12	21	12	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.906 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.906 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'POTATRAEA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.906 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.906 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.906 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.906 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.906 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.906 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.906 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.906 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS.	0	3	8	16	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.37 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.37 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.37 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	12	14	2	0,00
	0	2	12	23	15	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58,0 40,312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58,0 40,312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58,0 40,312)' AS TEXT), 4326) <-> geom LIMIT 10)						

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.503 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.503 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.503 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.503 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.503 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	12	17	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.2 44.945)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	8	15	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.191 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.191 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.191 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	12	20	11	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.099 41.046)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.099 41.046)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.099 41.046)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.099 41.046)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.099 41.046)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	2	12	15	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.218 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	4	16	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.197 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	8	9	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.963 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	8	19	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.433 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.433 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.433 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	12	18	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.789 49.356)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	6	15	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',9.596 50.55)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT',9.596 50.55)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT',9.596 50.55)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	24	24	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.197 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	4	11	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.267 43.879)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.267 43.879)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.267 43.879)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.267 43.879)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.267 43.879)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	12	20	11	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.937 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.937 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.937 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.937 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.937 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.937 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	3	8	11	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.557 48.589)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.557 48.589)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.557 48.589)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	24	24	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.604 51.541)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	12	15	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.212 41.933)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.212 41.933)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.212 41.933)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.212 41.933)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.212 41.933)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	4	8	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.406 48.739)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	12	17	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-61.342 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.342 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREÂ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.342 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.342 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.342 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	5	4	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.253 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.253 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.253 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	12	15	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.115 41.03)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	12	16	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.193 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	6	9	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.155 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	12	14	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.676 41.469)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.676 41.469)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.676 41.469)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	24	24	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.681 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.681 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.681 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFOMTEREA' ('POINT(-24.681 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.681 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.681 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	6	9	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.893 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	4	7	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.052 42.093)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.052 42.093)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.052 42.093)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom. ST_GeomFromText(CAST ('POINT(-18.052 42.093)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.052 42.093)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	24	24	0	0,00

Seed - The SELECT CATE IN COLUMN AND ADMINISTRATION OF THE SELECT CATE IN COLU	Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
Common	select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.51 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC		7	3	8	2	0,00
Indeed	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.646 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.646 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.646 40.312)' AS TEXT), 4326) -> geom LMIII' 10)	0	2	12	12	0	0,00
Comparison Com		0	5	4	12	4	0,00
Texts	type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFrom lext(CAST (*POINT(-59.161 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, *PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.161 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.161 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.161 40.312)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index		3			_	0,00
Company Comp	TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.983 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	24	24	0	0,00
35 Control Processing 1,000 1,	4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT'c66.943 40.312)' AS TEXT), SE26) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT'c66.943 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT'c66.943 40.312)' AST EXT), 4326)) AND enabled = 'Y')	0	5	4	7	1	0,00
St. CommontmentCourt (POSITI) (1) 14.14 (1.05); A NETH, 4309); AND matters (***) a DEBRER MY HOURS, (a) 6.500. TEXT, 4309); good, soon, soon	select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.977 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	8	16	6	0,00
Select Ten (SELECT 1 as note(8); ESP as byte, a sc come, name RROM speaked are VM-RRS ST Interactingtom. The Common Processing of the Co	ST_GeomFromText(CAST ('POINT(-19.141 41.005)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	8	19	9	0,00
you get access many FROM part of the Confirmal manufact mount of the Confirmal manufact		0	1	24	24	0	0,00
ST. Geom-Front Teaction ASS (*POM*164-702-40-312*) AST EXT. (*3.50): AND enabled — Y1 LINGUN ALL (SELECT*) as a most SELECT* as a most SEL	type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.796 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.796 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.796 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.796 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	3	8	11	3	0,00
	ST_GeomFromText(CAST (*POINT(-56.703 40.312)* ÅS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name RFOM spatial, ifmo WHERE ST Intersects(sigeom, ST_GeomFromText(CAST (*POINT(-56.703 40.312)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.703 40.312)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.703 40.312)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.703 40.312)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.703 40.312)* AS TEXT), 4326)) AND enabled = "Y')	0	3	8	11	3	0,00
	,	0	2	12	18	8	0,00
		0	2	12	18	8	0,00
ST. GeomFromText(CAST (POINT; 20.588 40.312) AS TEXT), 4326) AND enabled = "Y) UNION ALI (SELECT 2 as indexRS, RFMO as ypu, gid, code, name FROM spatial min WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT; 20.588 40.312) AS TEXT), 4326) AND enabled = "Y) UNION ALI (SELECT 4 as indexRS, STATRCT as ypu, gid, code, name FROM spatial past with VERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT; 20.588 40.312) AS TEXT), 4326) AND enabled = "Y) UNION ALI (SELECT 4 as indexRs, STATRCT as ypu, gid, code, name FROM spatial salt, red "WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT; 20.588 40.312) AS TEXT), 4326) AND enabled = "Y) UNION ALI (SELECT 4 as indexRs, STATRCT as ypu, gid, code, name, geom, ST. Distance(geom, ST. GeomFromText(CAST (POINT; 20.588 40.312) AS TEXT), 4326) and the state of the sta	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromTextt(CAST ('POINT', 35,82 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35,82 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35,82 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	24	24	0	0,00
4326), rule) AS distance FROM spatial port WHERE enabled = "V" AND ST_OWNERS TO POINT(2-93 304 A0132)" AS IEXT), 4326) egonom. 2224) ORDER BY ST_Geomeriment ext(CAST (POINT(2-93 304 A0132)" AS IEXT), 4326) egonom. 2224) ORDER BY ST_Geomeriment ext(CAST (POINT(1-93 404 A0132)" AS IEXT), 4326), agonom. 22224) ORDER BY ST_Geomeriment ext(CAST (POINT(1-91 1881 48.264)" AS IEXT), 4326), agonom. 22224) ORDER BY ST_Geomeriment ext(CAST (POINT(1-11 881 48.264)" AS IEXT), 4326), agonom. 22224) ORDER BY ST_Geomeriment ext(CAST (POINT(1-11 881 48.264)" AS IEXT), 4326), agonom. 22224) ORDER BY ST_GEOMERIMENT CROPATION (1-11 881 48.264)" AS IEXT), 4326), and the spatial port where As a type, gid, code, name report spatial port where As a type, gid, code, name report ext(CAST (POINT(1-41 881 48.264)" AS IEXT), 4326), and the spatial port where As a type, gid, code, name report ment ext(CAST (POINT(1-41 881 48.264)" AS IEXT), 4326) and the spatial port area where ST_Destance(geomeriment ext(CAST (POINT(1-41 881 48.264)" AS IEXT), 4326) and the spatial port area where ST_Destance(geomeriment ext(CAST (POINT(1-41 881 48.264)" AS IEXT), 4326) and the spatial port area where ST_Destance(geomeriment ext(CAST (POINT(1-41 881 48.264)" AS IEXT), 4326) and the spatial port area where ST_Destance(geomeriment ext(CAST (POINT(1-41 881 48.264)" AS IEXT), 4326) and the spatial port area where ST_Destance and the ST_Destance an	ST_GeomFromText(CAST ('POINT(-20.588 40.312)' ÅS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name RFOM spatial, ifmo WHERE ST Intersects(sigeom, ST_GeomFromText(CAST ('POINT(-20.588 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial,port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.588 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-20.588 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-20.588 40.312)' AS TEXT), 4326)) AND enabled = "Y')	0	2	12	13	1	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT-11.881 48.264)* AS TEXT), 4326) < geom LIMIT 10)	14326) true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.305.40.312)' AS	0	2	12	19	9	0,00
ST_GeomFromText(CAST (POINT(-34,558 40.312) AS TEXT), 4326) AND enabled = "Y) in ORDER BY indexRS, gid ASC	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.881 48.264)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.881 48.264)' AS TEXT), 4326), expen_22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.881 48.264)' ASTEXT), 4326) ->> geom LIMIT 10)	0	1	24	24	0	0,00
\$326, Irtue) AS distance FROM spatial port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST (POINT(-44,086,40,312)) AS TEXT), 4326), geom, 2224 (9) (ROBER BY ST_GeomFromText(CAST (POINT(-45,084,04,312)) AS TEXT), 4326) AND enabled = "Y") a ORDER BY indexRS, grown LIMIT 10)		0	4	6	13	5	0,00
ST_GeomFromText(CAST (POINT(-25.334 40.312) AS TEXT), 4326) AND enabled = "Y") a ORDER BY indexRS, gid ASC	4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.086 40.312)' AS	0	2	12	23	15	0,00
ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-19.534 40.612) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-19.534 40.612) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, STEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 1 as indexRS, STEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 1 as indexRS, STEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, FRMO' as type, gid, code, name FROM spatial.evz WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-54.294 40.312) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, FRMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-54.294 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-54.294 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-54.294 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, STATRECT as type, gid, code, name FROM spatial.gdm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-54.294 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, STATRECT as indexRS, STATRECT as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-42.519 40.312)' AS TEXT), 4326)) AND enabled = "Y) a ORDER BY indexRS, gid ASC select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-10.215 0.125)' AS TEXT), 4326)) AND enabled = "Y)) a ORDER BY indexRS, gid ASC	ST_GeomFromText(CAST ('POINT(-25.334 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC						
IndexRs, STATRECT as type, gid, code, name FROM spatial.stat_red virlers et signer, ST_Geom-FromText(CAST (POINT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRs, STEATH, 4326)) AND enabled = "Y") select * from ((SELECT 1 as indexRs, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_Geom-FromText(CAST (POINT(-42.519 40.312)' AS TEXT), 4326)) AND enabled = "Y") select * from ((SELECT 1 as indexRs, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, OST_Geom-FromText(CAST (POINT(-42.519 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRs, gid ASC select * from ((SELECT 1 as indexRs, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, OST_Geom-FromText(CAST (POINT(-10.021 50.125)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRs, gid ASC select * from ((SELECT 1 as indexRs, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, OST_Geom-FromText(CAST (POINT(-12.367 47.778)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRs, gid ASC	ST_intersects(geom, ST_Geom-from text(CAST (*POINT(-19.534 40.612) AS TEXT), 4326)) AND enabled = "Y UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_Geom-from Text(CAST (*POINT(-19.534 40.612) AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_Geom-from Text(CAST (*POINT(-19.534 40.612) "AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index)		2	12	17	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.021 50.125)' AS TEXT), 4326)) 0 2 12 16 5 0,00 select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.367 47.778)' AS TEXT), 4326)) 0 3 8 11 3 0,00	IndexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_SEOM) recommended (POINT) (FOINT) 154.294 40.312) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT)-54.294 40.312) AS TEXT), 4326)) AND enabled = 'Y')	0	2	12	15	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, 0 ST_GeomFromText(CAST ('POINT(-12.367 47.778)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC		-			11	·	·
select from ((Selectinas indexes, PORTAREA as type, gid, code, name FROM spatial port area WHERE ST Intersects (geom, 01 61 41 141 51 0.001)		-					· ·
ST_GeomFromText(CAST (POINT(-53.973 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.419 41.727)' AS TEXT), 0 1 24 24 0 0,00 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.419 41.727)' AS	select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.973 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.419.41.727)' AS TEXT), 4326) type) AS distance EPOM spatial port WHERE enabled = 'Y' AND ST_DW/thig(ST_GeomFromText(CAST ('POINT(-18.419.41.727)' AS TEXT).						·
43.26),rtue) As distance FROM spatial.port where enabled = Y AND S1_DWithin(S1_Seomi-roin ext(CAS1 (POINT(-18.419.41.727) AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-18.419.41.727) AS TEXT), 4326) <> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, 0 5 4 9 2 0,00 ST_GeomFromText(CAST (POINT(-41.048.40.312)' AS TEXT), 4326)) AND enabled = "Y')) a ORDER BY indexRS, gid ASC	TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.419 41.727)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	5	4	9	2	0,00

Column C	Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
Sept. The SELECT CASE AND ADMINISTRATION OF THE COLUMN AND ADMINIS	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.753 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.753 40.312)' AS TEXT), AND ST_DWITHIN(ST_GEOMFROMTEXT).		2	12	13	1	0,00
The content of the problem will fill of the break plane of the problem beneficial (Problem to 1997) Problem 1997 Problem	select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	6	4	6	2	0,00
St. Country	lype, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.974 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.974 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.974 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.974 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	2	12	13	1	0,00
TREAT, 1-000, pages, 2009, 6009000 B 107 George Control (1900) B 107 George Control	ST_GeomFromText(CAST ('POINT(-65.827 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	4	15	5	0,00
St. Counterformatical Principal Conference St. Counterformatic	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.889 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.889 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.889 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	24	24	0	0,00
St. Conference	select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.223 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	4	10	3	0,00
St. Counterformic (Conf. (Conf. Co.) 4.0 (1.0 (1.0 (1.0 (1.0 (1.0 (1.0 (1.0 (1	ST_GeomFromText(CAST ('POINT(-12.133 48.013)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC						
### Common Process Process Section Secti	ST_GeomFromText(CAST ('POINT(-51.471 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC						
### Toping (SEC) 1 miles of the Continue of	ST_GeomFromText(CAST ('POINT(-58.458 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial,frmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.458 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial,port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.458 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.458 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(stegom, ST_GeomFromText(CAST ('POINT(-58.458 40.312)' AS TEXT), 4326)) AND enabled = "Y')	U	3	8	14	0	0,00
ST CounterProTrans(CAST (PORTIT-14 38) 644-76) AST EVENT, 4500). A ADD metabolist — "Vij a ORDER RY VANDARS, gas ASC." Description (SELECT 1 as passed) PORTITACE as tops, gas code, name PROV septial open part of the PROVING ASSESSMENT (PORTIT-14 40) ASSESSMENT (PORTIT-14 40) ADD Metabolist (PORTIT-14 40)	select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.996 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	3	9	2	0,00
St. Contribution (1995) F. Contribution (1995) St. Contribution	ST_GeomFromText(CAST ('POINT(-15.396 44.749)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC						
St. Countrimon St.	ST_GeomFromText(CAST ('POINT(-33.3 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC						
\$1, Geom-Front Text (CAST (FORM)*1, 51, 229 4, 63, 212 A STEX1*1, 4250). AND omabled = "1") a ONDER RP Interesting CAST (CAST)*1 A STEX1*1, 4320) and the steady of the st	ST_GeomFromText(CAST ('POINT(-18.406.41.739)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC						
Select From ((SELECT 1 as index8, EEZ as type, agd, code, name FROM spatial sear VHERE ST, Intersectingnom. 0 1 24 24 0 0.00	ST_GeomFromText(CAST ('POINT(-51.299 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC			· ·	-		
19.50 25 coto common FROM graphed Information September 19.50 25 coto common FROM graphed 25 coto 25							
ST. GeoriffronText(CAST (POINT) 65 244 40 312) AST EXT. 4369) AND énabled = Y) UNION ALL (SELECT 2 as indexRS, PRMO a ypu, git, code, name PROM spatial into WHEE ST. Intersectiogens, ST. GeoriffronText (CAST (POINT) 62 44 40 312) AST EXT. ST. Manual Code, name, provided and state and s	lype, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.036 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.036 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.036 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.036 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	24	24	0	0,00
SELECT PORT as type, gdt, code, name, genon, ST, Distance(genon, ST, Distance(genon, ST, Distance(genon, ST, Distance) (genon, 2022d) (AST EXT), 4326), genon, 2022d) ORDER BY ST, GeomFromText(CAST (POINT) (2.63 84 40.312) / AST EXT), 4326), genon, 2022d) ORDER BY ST, GeomFromText(CAST (POINT) (2.63 84 40.312) / AST EXT), 4326) on the state of the stat	select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.244 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.244 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.244 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.244 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.244 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STEOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.244 40.312)' AS TEXT), 4326)) AND enabled = "Y')	0	2	12	16	5	0,00
		0	2	12	18	8	0,00
Specific Code, name FROM spatial frim WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-4) 838-90.312) / AST EXT), 4329) AND enabled = "Y) UNION ALL (SELECT 3 as indexts, STORTAREA as type, git, code, name FROM spatial and start and star		0	4	6	15	6	0,00
ST_GeomFromText(CAST (POINT(-49.69 40.312) / AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO as type, gid, code, name FROM spatial, and whether ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-49.69 40.312) / AS TEXT), 4326) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, PORTAREA as type, gid, code, name FROM spatial port whether ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-49.69 40.312) / AS TEXT), 4326) AND enabled = "Y] UNION ALL (SELECT 4 as indexRS, FORTAREA as type, gid, code, name FROM spatial port whether ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-49.69 40.312) / AS TEXT), 4326) AND enabled = "Y] UNION ALL (SELECT 6 as indexRS, FORTAREA as type, gid, code, name, FROM spatial, port whether ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-49.69 40.312) / AS TEXT), 4326)) AND enabled = "Y] UNION ALL (SELECT 6 as indexRS, FORTAREA as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-6.331 43.815) / AS TEXT), 4326) as geom, 22224) RORDER by ST_GeomFromText(CAST (POINT(-6.331 43.815) / AS TEXT), 4326) as geom LiMiT 10). **Select *from (SELECT 1 as indexRs, PORTAREA* as type, gid, code, name FROM spatial, port whether as type, gid, code, name geom, ST_Distance(geom, ST_Distance(geom, ST_Distance), and spatial port whether as type, gid, code, name geom, ST_Distance(geom, ST_Distance), and spatial port whether as type, gid, code, name geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-47.42 40.312) / AS TEXT), 4326) as type, gid, code, name geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-47.42 40.312) / AS TEXT), 4326) as type, gid, code, name FROM spatial port where ST_Distances (geom, ST_GeomFromText(CAST (POINT(-47.42 40.312) / AS TEXT), 4326) as type, gid, code, name FROM spatial port where ST_Distances (geom, ST_GeomFromText(CAST (POINT(-47.42 40.312) / AS TEXT), 4	lype, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.838 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.838 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.838 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.838 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	2	12	15	4	0,00
CSELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.331 43.815)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.331 43.815)' AS TEXT), 4326), as TEXT), 4326), geom, 22224) ONDER BY ST_GeomFromText(CAST ('POINT(-16.331 43.815)' AS TEXT), 4326), as Text), 4326), and enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.331 43.815)' AS TEXT), by ST_EXT), 4326), and enabled = "Y AND ST_DWIthin(ST_GEOMFromText(CAST (POINT(-16.331 43.815)' AS TEXT), by Company (SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.742 40.312)' AS TEXT), by Company (SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.port wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.742 40.312)' AS TEXT), by Code, name FROM spatial.port wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.468 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port area wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.468 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port area wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.468 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port area wHeRE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.468 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port area wHeRE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.468 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port area wHeRE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.468 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNI	ST_GeomFromText(CAST ('POINT(-49.69 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial,frimo WHERE ST Intersects(geom, ST, GeomFromText(CAST ('POINT(-49.69 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial,port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.69 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.69 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.69 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.69 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.69 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.69 40.312)' AS TEXT), 4326)) AND enabled = "Y')	0	4	6	12	4	0,00
Select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.277 40.312)' AS TEXT), 4326)) AND enabled = "Y) a ORDER BY indexRS, gid ASC		0	1	24	24	0	0,00
SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.742 40.312)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.742 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.742 40.312)' AS TEXT), 4326), geom LIMIT 10) select ' from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.468 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.468 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.468 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS,'SPORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.468 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS,'SPORTAREA' as type, gid, code, name FROM spatial.port wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.419 40.312)' AS TEXT), 4326), and the spatial sport where ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.419 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.419 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.419 40.312)' AS TEXT), 4326), and spatial.port area where states to the spatial sport area where states to the spatial sport where states to the spatial sport area where states to the spatial sport area where sport are sport area where spo		0	5	4	9	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.468 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.468 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.468 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.gom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.468 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.419 40.312)' AS TEXT), 4326), year of the spatial.gom which is the spatial.gom wh		0	1	24	24	0	0,00
UNION ALL (SELECT 6 as index CSELECT 1 as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.419 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.419 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.419 40.312)' AS TEXT), 4326), select 1 from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.419 40.312)' AS TEXT), 4326), a ORDER BY sindexRS, gid ASC ST_GEOMFromText(CAST ('POINT(-43.713 40.312)' AS TEXT), 4326), and Denabled = 'Y') a ORDER BY indexRS, gid ASC ST_GEOMFromText(CAST ('POINT(-43.713 40.312)' AS TEXT), 4326), and Denabled = 'Y') a ORDER BY indexRS, gid ASC ST_GEOMFromText(CAST ('POINT(-21.013 40.312)' AS TEXT), 4326), and Denabled = 'Y') a ORDER BY indexRS, gid ASC ST_GEOMFromText(CAST ('POINT(-21.013 40.312)' AS TEXT), 4326), and Denabled = 'Y') a ORDER BY indexRS, gid ASC ST_GEOMFromText(CAST ('POINT(-21.013 40.312)' AS TEXT), 4326), and Denabled = 'Y') a ORDER BY indexRS, gid ASC ST_GEOMFROMTEX BY indexRS, gid ASC	select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.468 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.468 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.468 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.468 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.468 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.468 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.468 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	3	8	11	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, 0 3 7 11 4 0.00 ST_GeomFromText(CAST ('POINT(-43.713 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.013 40.312)' AS TEXT), 0 2 11 18 9 0.00	UNION ALL (SELECT 6 as index (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62,419 40,312)' AS TEXT).	0	2	11	20	12	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.013 40.312)' AS TEXT), 0 2 11 18 9 0,00	select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	3	7	11	4	0,00
Second Asset Second Se	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.013 40.312)' AS TEXT), 4326).true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.013 40.312)' AS	0	2	11	18	9	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-47.116 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	3	8	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-22.716 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, "RFMO" as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-22.716 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-22.716 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-22.716 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-22.716 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	11	15	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.094 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	4	15	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.483 42.662)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.483 42.662)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.483 42.662)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.483 42.662)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.483 42.662)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	7	17	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.211 50.935)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	5	12	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.84 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.84 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.84 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	11	18	9	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.768 48.378)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.768 48.378)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.768 48.378)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.768 48.378)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.768 48.378)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	11	17	7	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.834 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.834 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.834 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.834 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.834 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R.)	0	3	7	12	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.164 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.164 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.164 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.164 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glrom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.164 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	7	10	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.858 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	12	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.179 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.179 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.179 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.179 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.179 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	5	12	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.989 44.156)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	7	14	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.732 44.413)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.732 44.413)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.732 44.413)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.732 44.413)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.732 44.413)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	7	12	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.931 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.931 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.931 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.931 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.931 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	11	15	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.676 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	7	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.097 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.097 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.097 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	23	23	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.815 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	3	7	1	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.616 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	13	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT-(6-7.841 40.312) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-(6-7.841 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-(6-7.841 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'GFCM as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-(6-7.841 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-(6-7.841 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-(6-7.841 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	5	11	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.315 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	6	3	9	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.541 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.541 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.541 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.541 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.541 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	11	12	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.368 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	7	16	7	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.52 46.626)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.52 46.626)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.52 46.626)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.52 46.626)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.52 46.626)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	2	11	17	7	0,00
select * from ((SELECT 1 as indexRS; EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-45.227 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS; 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-45.227 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-45.227 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-45.227 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-45.227 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index.")	0	3	7	10	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST (POINT(-11.74 48.406)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-11.74 48.406)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-11.74 48.406)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-11.74 48.406)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-11.74 48.406)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, "F"	0	2	11	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.181 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.181 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.181 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	11	21	13	0,00
Select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.928 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.928 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.928 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.928 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.928 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.928 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.928 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.928 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.928 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.928 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(C	0	4	5	12	4	0,00
select * from ((SELECT 1 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.393 48.753)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	5	14	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.64 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.64 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.64 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	11	21	13	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.351 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.351 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.351 40.312)' AS TEXT), 4326), expen Limit 10)	0	2	11	17	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.629 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.629 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.629 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	11	12	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-30.629 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.561 40.312)' AS TEXT), 4326)) AND enabled = 'Y') a ORDER BY indexRS, gid ASC	0	4	5	12	5	0,00
SI_GeonifronText(CAST (POINT(34:301740:312) AS TEXT), 4326)) AND enabled = 1)) a ORDER B1 indexAS, gld ASC select *from ((SELECT 1 as indexAS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(33:707 40:312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gld ASC	0	4	5	14	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.691 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.691 40.312)' AS	0	2	11	18	9	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.691 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.94 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.94 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.94 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.94 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.94 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.94 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.94 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.94 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.94 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.94 40.312)' AS TEXT), 4326)) AND enabled = "Y')	0	4	5	9	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.027 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.027 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.027 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.027 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.027 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	7	11	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.979 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.979 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.979 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	11	13	2	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-30.483 40.312)" AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	11	16	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.74 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	4	8	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.29 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	9	2	5	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-51.734 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-51.734 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-51.734 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-51.734 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-51.734 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	2	11	14	3	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.352 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	3	11	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.932 45.214)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	11	21	13	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.241 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	3	13	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.326 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC ((SELECT PODE) as the crid case are selected as type of the control of th	0	4	5	10	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.737 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_DWITH)(AST ('POINT(-63.737 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.737 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	11	18	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.944 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.944 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.944 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.944 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.944 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	23	23	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.124 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.124 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.124 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.124 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.124 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	7	13	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.363 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.363 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.363 40.312)' AS TEXT), 4326) <->, geom LIMIT 10)	0	2	11	21	13	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.844 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	4	10	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.92 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.92 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.92 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	23	23	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.989 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.989 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.989 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.989 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.989 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	11	19	10	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-8.476.51.67)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-8.476.51.67)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.476.51.67)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.476.51.67)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.476.51.67)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	2	11	20	12	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.552 42.594)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	4	8	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.042 40.312) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.042 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.042 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.042 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.042 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.")	0	3	7	13	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.726 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.726 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.726 40.312)' AS TEXT), 4326) <-> geom LMIT 10)	0	2	11	13	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.802 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.802 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.802 40.312)' AS TEXT), 4326) ->> geom LMIT 10)	0	2	11	13	2	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.653 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	13	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.002 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	11	14	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-40 484 40.312) ÅS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.drino WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-40.484 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-40.484 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-40.484 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-40.484 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.**)	0	4	5	9	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.961 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.961 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.961 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.961 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.961 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	7	9	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.805 40.312)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.805 40.312)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.805 40.312)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.805 40.312)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.805 40.312)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 5 as index."	0	3	7	11	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.271 40.312)' AS TEXT), 4326),true) A36 distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.271 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.271 40.312)' AS TEXT), 4326) <->	0	1	23	23	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.966 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.966 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.966 40.312)' AS TEXT), 4326), eye geom LIMIT 10)	0	2	11	19	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.348 40.312)* AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	4	10	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.886 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.886 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.886 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.886 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.886 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	3	7	9	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.056 40.312)' AS TEXT), 4326).true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.056 40.312)' AS	0	2	11	19	10	0,00
TEXŤ), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.056 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.449 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.449 40.312)' AS	0	2	11	15	4	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-30.449 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.86 40.312)' AS TEXT), 4326)) AND enabled = "V")) a ORDER BY indexRS, gid ASC	0	3	7	9	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-9.08 51.065)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.08 51.065)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.08 51.065)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.08 51.065)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.08 51.065)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.08 51.065)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, FAO' a	0	2	11	15	4	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.066 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.066 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.066 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	time 0	2	11	22	14	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.916 49.23)' AS TEXT), 4326)). AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	11	18	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.488 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.488 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.488 40.312)' AS TEXT), 4326) <-> geom LiMiT 10)	0	2	11	21	13	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.092 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	17	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.115 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.115 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.115 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.115 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.115 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	2	11	19	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.393 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	9	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.316 44.83)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	11	15	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.508 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.508 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.508 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	11	16	6	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-20.237 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-20.237 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'POTATRAEA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.237 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.237 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.237 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.	0	2	11	12	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.439 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	18	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.008 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.008 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.008 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	11	15	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',27.457 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT',27.457 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT',27.457 40.312)' AS TEXT), 4326) <-y geom LIMIT 10)	0	2	11	15	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.676 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	5	10	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.418 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.418 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.418 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.418 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.418 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	11	17	7	0,00
select *from ((SELECT as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.524 48.622)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.524 48.622)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.524 48.622)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.524 48.622)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.524 48.622)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.524 48.622)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.524 48.622)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.524 48.622)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.524 48.622)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.524 48.622)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtm WHERES ST_Intersects(geom, ST_GEOMFromText(CAST ('POINT(-11.5	0	2	11	17	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.391 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	4	10	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.087 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	4	11	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.053 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	3	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.304 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.304 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.304 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	11	20	12	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.837 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.837 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'POTATREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.837 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.837 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.837 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.837 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.837 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.837 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.837 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.837 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, GFCM' as index.RS, GFCM' as type, gid, code, name FROM spatial.gtcm WHICAST ('POINT(-48.837 40.3	0	2	11	14	3	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.21 45.935)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.21 45.935)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.21 45.935)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.21 45.935)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.21 45.935)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.21 45.935)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'FE	0	2	11	16	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.507 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	4	11	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.69 45.455)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT' 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.69 45.455)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.69 45.455)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.69 45.455)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.69 45.455)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	2	11	13	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.542 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	4	8	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.938 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.938 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.938 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	11	16	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33,946 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.946 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.946 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	11	13	2	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.904 45.241)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.904 45.241)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.904 45.241)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.904 45.241)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.904 45.241)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	7	12	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.338 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	8	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.979 40.312)' AS TEXT), 325()) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.979 40.312)' AS TEXT), 4326()) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.979 40.312)' AS TEXT), 4326()) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.979 40.312)' AS TEXT), 4326()) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.979 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.979 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.979 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.979 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.979 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.979 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('PO	0	2	11	13	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.077 51.069)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	7	19	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.365 51.781)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	11	16	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-57.432 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-57.432 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-57.432 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-57.432 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, SFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-57.432 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, SFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-57.432 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, SFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-57.432 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, SFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-57.432 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, SFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-57.432 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, SFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-57.432 40.312)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, SFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-57.	0	2	11	15	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.446 44.7)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.446 44.7)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.446 44.7)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.446 44.7)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.446 44.7)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	2	11	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.451 51.694)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.451 51.694)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.451 51.694)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	23	23	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.724 45.421)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	11	22	14	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.75 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	4	9	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINTI-48.637 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINTI-48.637 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINTI-48.637 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	11	16	6	0,00
select *from ((SELECT1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.172 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.172 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.172 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.172 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.172 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.172 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	11	18	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.773 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	15	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.463 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.463 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.463 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.463 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.463 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	5	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.972 40.312)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-38.972 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.972 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	11	22	14	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.838 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.838 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-25.838 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	11	19	10	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.096 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.096 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.096 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	11	21	13	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-37.486 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	5	10	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.578 44.567)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.578 44.567)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.578 44.567)' AS TEXT), 4326) - geom LIMIT 10)	0	1	23	23	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.137 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.137 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.137 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	11	16	6	0,00
select *from ((SELECT 1 as indexRs, 'PORTAREA' as type, gid, code, name FROM spatial, port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.053 40.312)' AS TEXT), 4326)). AND enabled = 'Y')) a ORDER BY indexRs, gid ASC	0	2	11	15	4	0,00
Select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.366 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.efmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.366 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.366 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.366 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.366 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	7	9	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.842 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.842 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.842 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.842 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.842 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	11	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.088 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = YY AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.088 40.312)' AS TEXT), 4236), pages 2234) ADEAP SY ST_GEOMETRIC AST ('POINT(-51.088 40.312)' AS TEXT), 4236), pages 2234) ADEAP SY ST_GEOMETRIC AST ('POINT(-51.088 40.312)' AS TEXT), 4236), pages 2234) ADEAP SY ST_GEOMETRIC AST ('POINT(-51.088 40.312)' AS TEXT), 4236), pages 2334) AST ('POINT(-51.088 40.312)' AS TEXT), 4236), pages 2334) AST ('POINT(-51.088 40.312)' AS TEXT), 4236), pages 2334) AST ('POINT(-51.088 40.312)' AST ('POINT(-51.088 40.312)' AS TEXT), 4236), pages 2334) AST ('POINT(-51.088 40.312)' AST ('POINT(-51.088 40.31	0	2	11	18	9	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.088 40.312)' AS TEXT), 4326) <> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.471 46.675)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.471 46.675)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.471 46.675)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	23	23	0	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.58 49.565)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.58 49.565)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.58 49.565)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.58 49.565)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.58 49.565)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	time 0	2	11	15	4	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.654 40.312)' AS TEXT), 4325()) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.654 40.312)' AS TEXT), 4326()) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.654 40.312)' AS TEXT), 4326()) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.654 40.312)' AS TEXT), 4326()) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.654 40.312)' AS TEXT), 4326()) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326()) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	3	7	14	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.585 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	4	7	1	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.097 50.048)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.097 50.048)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'FORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.097 50.048)) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.097 50.048)) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.097 50.048)) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	2	11	14	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.374 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "\O'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.374 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.374 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	11	18	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.174 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	7	18	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.693 44.452)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	11	15	4	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT',9-337 50.808)' AS TEXT), 4326)) AND enabled = "V") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.337 50.808)' AS TEXT), 4326)) AND enabled = "V") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.337 50.808)') AS TEXT), 4326)) AND enabled = "V") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.337 50.808)' AS TEXT), 4326)) AND enabled = "V") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.337 50.808)' AS TEXT), 4326)) AND enabled = "V") UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.337 50.808)' AS TEXT), 4326)) AND enabled = "V") UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.337 50.808)' AS TEXT), 4326)) AND enabled = "V") UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.337 50.808)' AS TEXT), 4326)) AND enabled = "V") UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.337 50.808)' AS TEXT), 4326)) AND enabled = "V") UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.337 50.808)' AS TEXT), 4326)) AND enabled = "V")	0	2	11	18	9	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.583 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.583 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.583 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.583 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.583 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.583 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.583 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.583 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.583 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.583 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	4	5	9	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText((CAST ('POINT(-19.327 40.819)' AS TEXT), 3236)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.327 40.819)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.327 40.819)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.327 40.819)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.327 40.819)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	2	11	20	12	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.304 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.304 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.304 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.304 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.304 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.304 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.304 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.304 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.304 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.304 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAS	0	2	11	13	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.865 45.28)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	11	14	3	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-66.493 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial,rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.493 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial,port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.493 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial,stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.493 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial,gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.493 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)	0	3	7	9	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.623 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	4	9	3	0,00
[SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.287 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.287 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.287 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	11	18	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.828 40.312)' AS TEXT), 4326), frue) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.828 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.828 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	11	19	10	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.913 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.913 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.913 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.913 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.913 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.913 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.913 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.913 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS.	0	3	7	12	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.197 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.197 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.197 40.312)' AS TEXT), 4326) - Segom LIMIT 10)	0	2	11	13	2	0,00
IEXT), 4326), geom, 22224) ORDER BY SI_GEOMITTOM TEXT (POINT(23.197 40.312) AS TEXT), 4326) <> geom LIMIT 10) select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.322 48.823)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	11	22	14	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.842 48.303)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.842 48.303)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.842 48.303)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.842 48.303)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.842 48.303)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.842 48.303)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.842 48.303)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.842 48.303)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.842 48.303)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.842 48.303)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAS	0	2	11	13	2	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.588 46.557)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.588 46.557)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.588 46.557)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.588 46.557)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.588 46.557)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	11	15	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.31 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.31 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-58.31 40.312)' AS TEXT), 4326) <->, geom LiMIT 10)	0	2	11	12	0	0,00
select *from ((SELECT1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.82 47.326)' AS TEXT), 4326)) AND enabled = Y') a ORDER BY indexRS, gid ASC	0	2	11	21	14	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.247 42.898)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.247 42.898)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-17.247 42.898)' AS TEXT), 4326) <->, geom LIMIT 10)	0	1	22	22	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.839 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.839 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.839 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	11	14	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.447 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.447 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.447 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	11	19	11	0,00
select *from ((SELECT1 as indexRS, 'EEZ' as type, gid., code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.549 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid., code, name FROM spatial.rfmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.549 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid., code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.549 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid., code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.549 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid., code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.549 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid., code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.549 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid., code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.549 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid., code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.549 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid., code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.549 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid., code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.549 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	2	11	19	11	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.943 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = \(^1\) 'AND ST_DWISHIN(ST_GeomFromText(CAST ('POINT(-60.943 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.943 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	11	20	12	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.168 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.168 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.168 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.168 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.168 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	11	16	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.652 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.652 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-60.652 40.312)' AS TEXT), 4326) ->> geom LIMIT 10)	0	2	11	12	1	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.794 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.794 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.794 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	11	19	11	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-61.241 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	4	7	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.489 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.489 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.489 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom. ST_GeomFromText(CAST ('POINT(-20.489 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.489 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	11	17	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.448 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	3	6	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.916 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.916 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.916 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.916 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.916 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	11	11	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.449 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.449 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.449 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	11	11	0	
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomPromText(CAST ('POINT(-65.146.40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	4	5	13	6	0,00
ST_GeomFromText(CAST ('POINT(-39.986 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST Intersects(geom,	0	3	7	12	6	
ST_GeomFromText(CAST ('POINT(-9.424 50.722)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.674 40.312)' AS TEXT), 4326) trule AS distance FROM spatial port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.674 40.312)' AS	0	1	22	22	0	0,00
\(\frac{\partial 236}{\partial 236}\), true) AS distancés FROM spatial.port WHERE enabled = \(\frac{\partial 7}{\partial ND}\) ST_DWithin(ST_GeomFromText(CAST (POINT(-28.674 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.674 40.312)' AS TEXT), 4326) <-> geom LIMIT 10 \) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.804 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = \(\frac{\partial 7}{\partial ND}\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.804 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = \(\frac{\partial 7}{\partial ND}\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.804 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = \(\frac{\partial 7}{\partial ND}\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.804 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = \(\frac{\partial 7}{\partial ND}\) AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-31.804 40.312)' AS TEXT), 4326), true) AS TEXT, 4326), true)	0	2	11	20	12	0,00
TEXŤ), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.804 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.577 42.568)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as	0	2	11	12	1	0,00
type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.577 42.568)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexKS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.577 42.568)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexKS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.577 42.568)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.577 42.568)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	2	7	14	6	0.00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.28 40.312)' AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom,	0	3	7	9	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-29.194 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-29.194 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-29.194 40.312)' AS TEXT), 4226)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-29.194 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-29.194 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index						
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.948 51.197)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	3	7	11	3	0,00
select from ((SELECT 1 as indexRS, PORTAREA as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.694 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.747 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	4	10	3	
ST_GeomFromText(CAST ('POINT(-46.747 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC		_				

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.751 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.751 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.751 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.751 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.751 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.751 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.751 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		4	5	7	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.839 42.306)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.839 42.306)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.839 42.306)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.839 42.306)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.839 42.306)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.839 42.306)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.839 42.306)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	22	22	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.881 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-53.881 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-53.881 40.312)' AS TEXT), 4326) -> geom Limit 10)	0	2	11	14	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.517 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.517 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.517 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.517 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.517 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	5	10	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.417 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.417 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.417 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.417 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.417 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	7	12	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.703 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-58.703 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-58.703 40.312)' AS TEXT), 4326) -> geom Limit 10)	0	2	11	20	12	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.155 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.155 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.155 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.155 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.155 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	4	8	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.247 41.898)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.247 41.898)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.247 41.898)' AS TEXT), 4326) = 25 geom LiMIT 10)	0	1	22	22	0	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.388 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	10	3	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-19,214 0.935)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-19,21 40.935)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-19,21 40.935)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-19,21 40.935)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-19,21 40.935)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-19,21 40.935)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHOM and the spatial spatia	0	1	22	22	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.458 45.688)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.458 45.688)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.458 45.688)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.458 45.688)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.458 45.688)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	11	17	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.46 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.46 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.46 40.312)' AS TEXT), 4326 \scale= geom Limit 10)	0	2	11	14	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.486 49.659)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.486 49.659)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.486 49.659)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.486 49.659)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.486 49.659)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	2	11	14	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.217 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.217 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-57.217 40.312)' AS TEXT), 4326) -> geom Limit 10)	0	2	11	14	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.731 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	11	20	12	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.45 40.312)' AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.784 48.361)' AS TEXT),	0	6	3 22	7 22	0	0,00
4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.784 48.361)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.784 48.361)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom,	0	2	11	18	9	0,00
Select "from (ESELECT I as indexRS, EE2 as type, gid, cobe, name FrKUM spatial-ee2 WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-18.127 42.018) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-18.127 42.018) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.127 42.018) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.127 42.018)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.127 42.018)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	"	18	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.217 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.217 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.217 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.217 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.217 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	5	11	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.771 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.771 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.771 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	11	13	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-11.083 49.063)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	11	14	4	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.827 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.827 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.827 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)		2	11	20	12	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.829 40.317)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.829 40.317)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.829 40.317)' AS TEXT), 4326) <>> geom LIMIT 10)		1	22	22	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.687 51.459)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	11	19	11	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.835 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	7	13	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.376 47.77)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.376 47.77)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.376 47.77)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.376 47.77)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.376 47.77)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	2	11	19	11	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.79 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.79 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.79 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.79 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.79 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'F	0	3	7	10	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.416 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	5	7	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.322 51.823)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.322 51.823)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-8.322 51.823)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-8.322 51.823)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-8.322 51.823)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, "F"	0	2	11	18	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.568 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.568 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.568 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.568 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.568 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	22	22	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST (POINT(-64.815.40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.t/mo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-64.815.40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-64.815.40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-64.815.40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-64.815.40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	2	11	19	11	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.842 45.304)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.842 45.304)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.842 45.304)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.842 45.304)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.842 45.304)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	22	22	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.645 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	4	8	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez_WHERE_ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.167 40.312) AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.167 40.312)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.167 40.312)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.167 40.312)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.167 40.312)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 6 as index."	0	2	11	15	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.689 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.689 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.689 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.689 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.689 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	11	13	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.966 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	13	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.367 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.367 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.367 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	2	11	16	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-64.946.40.312) AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	15	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.562 40.312)' AS TEXT), 4326)) AND enabled = [Y]) ia ORDER BY indexRS, gid ASC spatial port, and the company of the compan	0	7	3	12	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.691 40.312)' AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS 'FE7' as type, gid, code, name FROM spatial ear WHERE ST. Intersects(geom	0	2	11	18	9	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*PoINT(-67.454 64.312) 'AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.455 40.312)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.455 40.312)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 4 as indexRS, 'STATKECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.455 40.312)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.455 40.312)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 5 as indexRS, 'GFOM' as index."		2		13	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.579 40.566)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.579 40.566)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.579 40.566)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	22	22	0	0,00
select from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.134 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.134 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.134 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.134 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.134 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	5	6	1	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-9.401 50.744)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	11	21	14	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.622 50.523)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	10	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.101 49.044)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	11	19	11	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.989 42.157)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.989 42.157)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.989 42.157)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.989 42.157)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.989 42.157)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	11	14	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.3 45.846)' AS 'TEXT), 4328()) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.3 45.846)' AS TEXT), 4328()) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.3 45.846)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.3 45.846)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.3 45.846)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	2	11	13	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.292 40.853)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.292 40.853)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.292 40.853)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.292 40.853)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.292 40.853)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	11	15	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distancs(geom, ST_GeomFromText(CAST ('POINT(-10.243 49.902)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.243 49.902)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.243 49.902)' AS TEXT), 4326)> geom LIMIT 10)	0	1	22	22	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.557 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-65.557 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-65.557 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.557 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.557 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	2	11	19	11	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.34.947 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÄLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.34.947 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.34.947 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.34.947 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.34.947 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	7	9	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.08 42.065)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	11	15	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.142 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.142 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.142 40.312)' AS TEXT), 4326), expend_LIMIT 10)	0	2	11	20	12	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.644 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMC) as type, gid, code, name FROM spatial.t/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.644 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.644 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.644 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.644 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.644 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.644 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.644 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.644 40.312)' AS TEXT), 4326)) AND enabled = "Y")	0	4	5	8	1	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.356 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	4	9	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.686 46.459)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	11	14	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.659 40.486)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	11	12	1	0,00
select * from ((SELECT 1 as indexRS; EEZ' as type, gid, code, name FROM spatial, eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-8-51951 627)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS; RFMO' as type, gid, code, name FROM spatial, rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.519 51.627)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS; PORTAREA' as type, gid, code, name FROM spatial, port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.519 51.627)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS; STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.519 51.627)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.519 51.627)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.519 51.627)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.519 51.627)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.519 51.627)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.519 51.627)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.519 51.627)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFOM as intersects(geom, ST_GEOMFromText(CAST (*POINT(-8.519 51.627)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as i	0	2	11	19	11	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-53.131 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-53.131 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-53.131 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-53.131 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-53.131 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	3	7	10	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.866 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.866 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.866 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	11	15	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.763 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	11	21	14	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.915 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.915 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.915 40.312)' AS TEXT), 4326) <-y geom LIMIT 10)	0	2	11	17	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.351 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.351 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.351 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	11	17	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.886 50.259)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.trmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.886 50.259)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.886 50.259)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.886 50.259)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.886 50.259)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	2	11	12	1	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.111 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	4	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.148 48.997)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.148 48.997)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.148 48.997)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	22	22	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.832 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.832 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.832 40.312)' AS TEXT), 4326) - geom Limit 10)	0	2	11	17	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.051 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.051 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.051 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.051 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.051 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	5	9	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.171 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.171 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.171 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.171 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.171 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	7	10	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.414 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	3	9	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.686 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.686 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.686 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	11	20	12	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.336 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.336 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.336 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.336 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.336 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	11	15	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.972 48.173)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	11	13	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT:47.264 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIstin(ST_GeomFromText(CAST ('POINT:47.264 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT:47.264 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	11	12	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.256 46.89)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	11	15	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.678 51.468)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.678 51.468)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.678 51.468)' AS TEXT), 4326) ~ geom LIMIT 10)	0	1	22	22	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.66 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.66 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.66 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.66 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.66 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.66 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'F	0	4	5	11	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.113 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÄLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.113 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.113 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.113 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.113 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	11	15	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.982 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.982 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.982 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	11	12	1	0,00
select *from ((SELECT1 as indexRS, EEZ' as type, gid, code, name FROM spatial-eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.972 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial-rimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.972 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.972 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.972 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-glorm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.972 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.")	0	2	11	17	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.595 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.595 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.595 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFTATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.595 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.595 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	11	14	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.834 50.311)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	11	16	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.52 41.625)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	7	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.025 48.12)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.025 48.12)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.025 48.12)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	22	22	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.001 49.144)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.001 49.144)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.001 49.144)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.001 49.144)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.001 49.144)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.001 49.144)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.001 49.144)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.001 49.144)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.001 49.144)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.001 49.144)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (0	2	11	13	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.508 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.508 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.508 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.508 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.508 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	11	12	1	0,00
Select * from ((SELECT to as index.Rs, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-11.18 48.965)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	11	14	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.738 48.408)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	11	14	4	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.544 48.601)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.544 48.601)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.544 48.601)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.544 48.601)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.544 48.601)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.544 48.601)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.544 48.601)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.544 48.601)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.544 48.601)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as indexRS."	0	2	11	16	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.567 49.578)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.567 49.578)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.567 49.578)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	22	22	0	0,00
Select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.235 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.235 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.235 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.235 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.235 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.235 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.235 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.235 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.235 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.235 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAS	0	5	4	10	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.135 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.135 40.312)' AS TEXT), 4326), geom, 22224) (ARDER BY ST_GeomFromText(CAST ('POINT(-23.135 40.312)' AS TEXT), 4326) <-> geom Limit 10)	0	2	11	17	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.014 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.014 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.014 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	11	14	4	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.859 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	4	13	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.498 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.498 40.312)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-44.498 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	11	20	12	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.922 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	10	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.691 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-57.691 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-57.691 40.312)' AS TEXT), 4326) ->> geom LIMIT 10)	0	2	11	15	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.783 40.362)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.783 40.362)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.783 40.362)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.783 40.362)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.783 40.362)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.783 40.362)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.783 40.362)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.783 40.362)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.783 40.362)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.783 40.362)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (0	2	11	15	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.095 41.05)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.095 41.05)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.095 41.05)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.095 41.05)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.095 41.05)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	3	7	9	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.482 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.482 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.482 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.482 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.482 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	7	9	2	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.3 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.3 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.3 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.3 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.3 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.3 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.3 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.3 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.3 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.3 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('POINT(-49.3 40.312)' A	0	3	7	9	2	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.835 48.31)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.835 48.31)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.835 48.31)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.835 48.31)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.835 48.31)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.835 48.31)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, FE	0	2	11	11	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.448 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.448 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.448 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.448 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.448 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.448 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.448 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.448 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.448 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.448 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS."	0	3	7	10	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.921 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.921 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.921 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.921 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.921 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.921 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.921 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.921 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.921 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.921 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAS	0	3	7	9	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.75 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	7	10	3	0,00
select * from ((SELECT 1 as indexRS;PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.536 40.312' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexPS 'EE7' as type, gid, code, name FROM spatial act.)	0	5	7	8	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.919 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.919 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.919 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.919 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.919 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.919 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.919 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.919 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.919 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.919 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	3	7	12	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.86 42.285)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.86 42.285)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.86 42.285)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	22	22	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.874 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	4	8	3	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.763 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	19	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.997 49.149)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	7	13	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.233 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.233 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.233 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	21	21	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-60.489 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.489 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'POTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.489 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.489 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.489 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as 'type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.489 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as 'type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.489 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as 'type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.489 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as 'type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.489 40.312)' AS TEXT), 4326)) AND enabled = 'Y)	0	2	10	14	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.568 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	8	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.497 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	10	17	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.877 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.877 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.877 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	10	19	12	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.794 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	14	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.404 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.404 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.404 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	10	17	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.287 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.287 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.287 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	21	21	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.093 47.053)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	10	12	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.202 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.202 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.202 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	10	11	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-48.148 d.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.148 d.0.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.148 d.0.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.148 d.0.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.148 d.0.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	2	10	12	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.721 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	7	10	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.509 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.509 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.509 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.509 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SFOM' as type, gid, code, name FROM spatial.gtdm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.509 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SFOM' as type, gid, code, name FROM spatial.gtdm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.509 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	4	5	9	2	0,00
UNION ALL (SELECT 6 as index (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.556 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWISHIN(ST_GeomFromText(CAST ('POINT(-40.556 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.556 40.312)' AS TEXT), 4326) - 2 geom LIMIT 10)	0	2	10	19	12	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance) as distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.465 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.465 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	10	13	3	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.42 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.42 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.42 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.42 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.42 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.42 40.312)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.42 40.312)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.42 40.312)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.42 40.312)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.42 40.312)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST (*POINT(-45.42 40.31	0	2	10	14	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.395 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.395 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.395 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	10	13	3	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial-sez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.036 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial-rimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.036 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial-port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.036 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.036 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.036 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.036 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.036 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.036 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.036 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.036 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (0	2	10	15	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.872 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.872 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.872 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.872 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.872 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.872 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.872 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.872 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.872 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.872 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	2	10	13	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.62 49.525)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.62 49.525)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.62 49.525)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.62 49.525)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.62 49.525)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	2	10	15	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.383 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	3	10	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.077 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	10	14	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.437 44.709)) AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLI (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.437 44.709)) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.437 44.709)) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'GTATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.437 44.709)) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.437 44.709)) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.437 44.709)) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.437 44.709)) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type. gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.437 44.709)) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as	0	2	10	11	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.796 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.796 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.796 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	10	14	4	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.796 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.078 41.067)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.078 41.067)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.078 41.067)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	21	21	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.393 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.393 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.393 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	10	17	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-40.621 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	4	10	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.12 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	3	12	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.381 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.381 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.381 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.381 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.381 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	10	16	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.284 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	3	6	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.28 49.865)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	10	4	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST GeomFromText(CAST (POINT(-14,546 45,599)) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST Intersects(geom, ST GeomFromText(CAST (POINT(-14,546 45,599)) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-14,546 45,599) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' 3s type, gid, code, name FROM spatial stat. text WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-14,546 45,599)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-14,546 45,599)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	10	12	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.408 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	7	19	10	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.06 44.086)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.06 44.086)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.06 44.086)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	21	21	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.858 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	10	20	13	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.215 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-27.215 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-27.215 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	10	17	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.549 48.597)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.549 48.597)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.549 48.597)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.549 48.597)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.549 48.597)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	10	18	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.831 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	4	10	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.175 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	4	8	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.55 43.595)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	7	9	2	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT-(16.593 43.552) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-16.593 43.552)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-16.593 43.552)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat.rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-16.593 43.552)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-16.593 43.552)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	10	18	10	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.076 42.07)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.076 42.07)' AS TEXT), 4326), geom, 22224) (RDBER BY ST_GeomFromText(CAST ('POINT(-18.076 42.07)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	21	21	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.947 48.199)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	7	8	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.47 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "\" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.47 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-20.47 40.312)' AS TEXT), 4326) <->, geom LIMIT 10)	0	2	10	18	10	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.839 42.306)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.839 42.306)' AS TEXT), 4326), acom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.839 42.306)' AS TEXT), 4326) - 2 geom LIMIT 10)	0	1	21	21	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.339 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	9	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.445 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	10	18	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.319 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	15	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.046 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	4	7	1	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT-64,738 40,312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-64,738 40,312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64,738 40,312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64,738 40,312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64,738 40,312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index."	0	2	10	15	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.787 49.359)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.787 49.359)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.787 49.359)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.787 49.359)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.787 49.359)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	7	10	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.869 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.869 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.869 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	10	19	12	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.109 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.109 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.109 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.109 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.109 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		3	7	9	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.66 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.66 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.66 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.66 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.66 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	3	7	8	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.343 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.343 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.343 40.312)' AS TEXT), 4326) ->> geom LIMIT 10)	0	2	10	16	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.833 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	7	13	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.498 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.498 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.498 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	21	21	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.177 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	4	8	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.08 47.057)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.084 47.057)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.088 47.057)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.088 47.057)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.088 47.057)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.088 47.057)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.088 47.057)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.088 47.057)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as indexRS, '	0	2	10	18	10	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-12.338 47.808)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-12.338 47.808)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-12.338 47.808)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-12.338 47.808)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.338 47.808)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.338 47.808)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.338 47.808)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.338 47.808)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.338 47.808)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.338 47.808)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('	0	3	7	11	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.827 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.827 40.312)' AS TEXT), 4326), geom, 22224) (ADRER BY ST_GeomFromText(CAST ('POINT(-44.827 40.312)' AS TEXT), 4326) -> geom Limit 10)	0	2	10	12	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.38 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.38 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.38 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.38 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.38 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	3	7	10	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.574 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	3	8	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16,396 43.75)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.396 43.75)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.396 43.75)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	21	21	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.244 46.901)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	10	12	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.498 40.647)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	10	12	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.875 50.27)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.875 50.27)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.875 50.27)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.875 50.27)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.875 50.27)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	21	21	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.35 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	7	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.678 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.678 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.678 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'GRTARECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.678 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.678 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.678 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.678 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as index.RS, 'GFOM	0	2	10	13	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.214 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.214 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.214 40.312)' AS TEXT), 4326(>>> geom LIMIT 10)	0	2	10	19	12	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.771 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	3	9	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-35.79 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALI (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-35.79 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALI (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.pton' area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-35.79 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALI (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-35.79 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALI (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-35.79 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALI (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-35.79 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALI (SELECT 6 as indexRS, 'E	0	2	10	15	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.843 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.843 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.843 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.843 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.843 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	4	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.404 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.404 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.404 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	10	19	12	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.28 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.28 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.28 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.28 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.28 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	3	7	9	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom. ST. GeomFromText(CAST ('POINT(-44.022 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-44.022 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.022 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.022 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.022 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)	0	2	10	13	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.938 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.938 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.938 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	10	19	12	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.682 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.682 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.682 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	10	13	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.652 40.493)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.652 40.493)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.652 40.493)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.652 40.493)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.652 40.493)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	10	11	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37, 101 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.101 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.101 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	21	21	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.538 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom,	0	5	7	12	2	0,00
ST_GeomFromText(CAST (POINT(-15.087 45.058) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersectis(geom, ST_GeomFromText(CAST (POINT(-15.087 45.058)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersectis(geom, ST_GeomFromText(CAST ('POINT(-15.087 45.058)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersectis(geom, ST_GeomFromText(CAST ('POINT(-15.087 45.058)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.087 45.058)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.087 45.058)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	Ü	3	,	12	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-8.81 51.336)" AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	2	10	19	12	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.616 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.616 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.616 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)		2	10	19	12	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT-(1-6, 792 43.354)) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT-(1-6.792 43.354)) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-16.792 43.354)) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-16.792 43.354)) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-16.792 43.354)) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	1	21	21	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.645 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.645 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.645 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	10	15	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.159 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	7	14	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.814 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.814 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.814 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.814 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.814 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	7	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.374 48.771)' AS TEXT), 4326),true) AS distance FROM spatial,ort WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.374 48.771)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.374 48.771)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	21	21	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-11.933 48.213) 'AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-11.933 48.213)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'POINT(-11.933 48.213)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-11.933 48.213)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-11.933 48.213)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as Yupe, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-11.933 48.213)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	10	14	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.635 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.635 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.635 40.312)' AS TEXT), 4326) <-> geom LiMIT 10)	0	2	10	13	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.197 48.948)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	10	16	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-40.835 40.312) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-40.835 40.312) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.stat wHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-40.835 40.312) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST (*POINT(-40.835 40.312) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.835 40.312) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	4	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.397 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.397 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.397 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	10	18	10	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.502 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.502 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.502 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.502 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.502 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	5	7	1	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-56.664 40.312)' AS TEXT), 43.26)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	7	18	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.965 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	10	19	12	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.862 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.862 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.862 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.862 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.862 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	time 0	1	21	21	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.84 40.312') AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.84 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.84 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.84 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.84 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.84 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.84 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.84 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.84 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.84 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	3	7	9	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.044 46.102)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.044 46.102)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.044 46.102)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.044 46.102)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.044 46.102)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	10	12	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.767 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	10	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.236 40.909)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.236 40.909)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.236 40.909)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'TATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.236 40.909)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.236 40.909)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	7	8	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.843 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	7	14	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.232 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.232 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.232 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.232 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.232 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	5	12	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.898 43.248)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	10	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.235 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.235 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.235 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	10	17	9	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial sez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.903 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, frino WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.903 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.903 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial, grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.903 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial, grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.903 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.903 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.903 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	2	10	14	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.671 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.671 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.671 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	10	18	10	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.671 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.644 47.501)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.644 47.501)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.644 47.501)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	21	21	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-23.166 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	11	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.25 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	3	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.496 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.496 40.312)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.496 40.312)' AS TEXT), 4326) are specified by the comprehensive of the c	0	2	10	18	10	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.53 46.993)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.153 46.993)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.153 46.993)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat red WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.153 46.993)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat red WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.153 46.993)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.153 46.993)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.	0	1	21	21	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.072 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.072 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.072 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.072 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.072 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index.") AND enabled = "Y') UNION ALL (SELECT 6 as index.") AND enabled = "Y') UNION ALL (SELECT 6 as index.")	0	3	7	12	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.391 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	5	11	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.736 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	10	19	12	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.702 48.444)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.702 48.444)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.702 48.444)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	21	21	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.951 40.312)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.951 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.951 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	21	21	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.552 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.552 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.552 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	10	16	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.089 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.089 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.089 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	10	13	3	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.24 49.906)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.tmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.24 49.906)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.24 49.906)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.24 49.906)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.24 49.906)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	2	10	14	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST Distance(geom, ST_GeomFromText(CAST (POINT(-55,348 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST (POINT(-55,348 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-55,348 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	10	18	10	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.25 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.25 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-61.25 40.312)' AS TEXT), 4326) - geom LiMIT (10)	0	2	10	15	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.192 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.192 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-28.192 40.312)' AS TEXT), 4326) -> geom Limit 10)	0	2	10	14	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.528 47.617)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.528 47.617)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.528 47.617)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.528 47.617)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.528 47.617)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.528 47.617)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.528 47.617)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.528 47.617)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.528 47.617)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.528 47.617)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm which spatial.gfcm which spatial.gfcm which	0	2	10	18	10	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.683 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.683 40.312)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-41.683 40.312)' AS TEXT), 4326) <->, geom LMIT 10)	0	2	10	16	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.811 40.334)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.811 40.334)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.814 40.334)' AS TEXT), 4326), as geom LMIT 10)	0	1	21	21	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.648 42.498)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.648 42.498)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.648 42.498)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.648 42.498)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.648 42.498)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	21	21	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-66.675 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-66.675 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.675 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.675 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.675 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	10	16	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.109 40.312)' AS TEXT), 4326)) AND enabled = "Y')) a ORDER BY indexRS, gid ASC	0	2	5	14	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.176.43.969)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.176.43.969)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.176.43.969)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.176.43.969)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.176.43.969)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.176.43.969)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index."	Ü	2	10	14	*	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.882 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	4	7	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.977 49.168)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.977 49.168)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.977 49.168)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.977 49.168)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.977 49.168)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	10	17	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.01 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	7	15	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.954 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.954 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.954 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.954 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.954 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	Ü	3	,	10	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-47.437 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	10	4	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.853 49.293)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.357 40.312)' AS TEXT),	0	2	10	16	7	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = \(\text{\final} \) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.357 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.357 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	5	4	6	2	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomPromText(CAST ('POINT(-63.839 40.312)' AS TEXT), 4326)) AND enabled = "Y)) a ORDER BY indexRS, gid ASC select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom,	0	1	21	21	0	0,00
ST_GeomFromText(CAST ('POINT(-19.235 40.91)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.235 40.91)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.235 40.91)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.235 40.91)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.235 40.91)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.235 40.91)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	J					
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.166 45.979)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	5	10	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.948 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.948 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.948 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	10	20	13	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.849 46.297)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.849 46.297)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.849 46.297)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.849 46.297)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.849 46.297)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.849 46.297)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.849 46.297)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.849 46.297)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.849 46.297)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS,	0	3	7	9	2	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.367 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.367 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.367 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)		2	10	18	10	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.751 47.394)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.751 47.394)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.751 47.394)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.751 47.394)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.751 47.394)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.751 47.394)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	10	19	12	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distancs(geom, ST_GeomFromText(CAST ('POINT(-25,72 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25,72 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25,72 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	10	12	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.335 50.811)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	10	16	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.436 40.312)' AS TEXT), 4326), true) AS distance FROM spatial,port WHERE enabled = "Y AND ST_DWithin(ST_DWITHIN(ST_CAST) ('POINT(-46.436 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.436 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	10	17	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.413 45.733)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.413 45.733)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.413 45.733)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.413 45.733)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.413 45.733)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	5	13	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.086 46.059)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.086 46.059)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.086 46.059)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.086 46.059)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.086 46.059)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	7	10	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-52.966 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWithin(ST_GeomFromText(CAST (POINT(-52.966 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-52.966 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	10	16	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.763 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.763 40.312)' AS TEXT), 4326), geom, 22224) (ARDER BY ST_GeomFromText(CAST ('POINT(-45.763 40.312)' AS TEXT), 4326) <-> geom Limit 10)	0	2	10	14	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.679 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	6	3	9	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.066 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.066 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.066 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	10	18	10	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.949 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-27.949 40.312)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-27.949 40.312)' AS TEXT), 4326) ->> geom LiMIT 10)	0	2	10	15	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.758 46.387)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	7	17	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.554 48.592)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC ("ST_CT_POINT(-11.554 48.592)" AS TEXT), 4326) AND enabled = "Y")) a ORDER BY indexRS, gid ASC ("ST_CT_POINT(-11.554 48.592)" AS TEXT).	0	2	10	14	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.342 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.342 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.342 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)						·
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.333 41.812)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.333 41.812)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.333 41.812)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	20	20	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.335 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_DWITCAST) ('POINT(-48.335 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.335 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	10	16	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT', 32.38) 4.0 312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.385 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.385 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.385 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.385 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index."	0	3	6	10	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.534 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.534 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.534 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'FOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.534 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.534 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.534 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	3	6	8	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.892 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.892 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.892 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.892 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.892 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	6	8	1	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.551 42.595)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	6	14	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-53.138 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.138 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.138 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.138 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.138 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.138 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.138 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.138 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as TEXT), 4326)	0	3	6	8	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.625 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.625 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.625 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	10	13	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.384 49.762)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.384 49.762)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.384 49.762)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	20	20	0	0,00
IEXT), 432b), geom, 22224) ORDER BY ST_GEOMETOM IEXT(CAST (POINT (-10.384 49.762) AS TEXT), 432b) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-15.632 44.514)' AS TEXT), 432b)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	11	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.288 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.288 40.312)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-29.288 40.312)' AS TEXT), 4326) = -2 geom LIMIT 10)	0	2	10	20	14	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.385 40.761)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.385 40.761)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.385 40.761)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	20	20	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.385 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.385 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.385 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.385 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.385 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	5	6	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-34.998 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.998 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.998 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.998 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.998 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.")	0	2	10	11	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.292 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.292 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.292 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.292 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.292 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	6	9	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.524 49.621)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	10	11	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.28 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.28 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.28 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	10	17	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.578 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	5	8	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-63.384 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.384 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.384 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.384 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.384 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.**	0	3	6	9	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.034 42.112)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	6	8	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-67.091 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.091 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.091 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.091 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.091 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	5	4	5	1	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.397 43.748)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	6	11	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-18.947 41.199)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	6	7	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-35.181 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.181 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.181 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.181 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.181 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	2	10	13	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.598 40.547)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.598 40.547)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.598 40.547)' AS TEXT), 4326) <-> geom Limit 10)	0	1	20	20	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.284 49.861)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.284 49.861)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.284 49.861)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.284 49.861)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.284 49.861)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	10	13	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.402 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.402 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-54.402 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	20	20	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.002 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.002 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.002 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.002 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.002 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.002 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.002 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS.	0	2	10	15	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.94 49.205)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.94 49.205)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.94 49.205)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.94 49.205)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.94 49.205)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.94 49.205)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.94 49.205)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'F	0	3	6	13	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.593 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.593 40.312)' AS	0	2	10	19	12	0,00
TEXŤ), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.593 40.312)' AS TEXŤ), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.039 42.106)' AS TEXŤ), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.039 42.106)' AS TEXŤ), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(tgeom, ST_GeomFromText(CAST ('POINT(-18.039 42.106)' AS TEXŤ), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.039 42.106)' AS TEXŤ), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.039 42.106)' AS TEXŤ), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.039 42.106)' AS TEXŤ), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.039 42.106)' AS TEXŤ), 4326)) AND enabled = 'Y')	0	1	20	20	0	0,00
UNION'ALL (SELECT 6 as index (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.137.40.312)' AS TEXT), 4326), true AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.137.40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.137.40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	10	18	11	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.278 47.867)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	6	14	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.075 41.071)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	10	17	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.376 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.376 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.376 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	10	13	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.847 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.847 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.847 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	10	18	11	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.392 48.754)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.392 48.754)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.392 48.754)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	20	20	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.763 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	6	8	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.589 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	10	12	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-27.738 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	17	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.971 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	4	10	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.626 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.626 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.626 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	10	17	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.656 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	10	14	5	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.628 43.517)' AS TEXT), 4326)) AND enabled = 'VI UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.628 43.517)' AS TEXT), 4326)) AND enabled = "VI UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.atport area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.628 43.517)' AS TEXT), 4326)) AND enabled = "V') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.628 43.517)' AS TEXT), 4326)) AND enabled = "V') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.628 43.517)' AS TEXT), 4326)) AND enabled = "V') UNION ALL (SELECT 6 as index."	0	1	20	20	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.665 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	9	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.647 47.499)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	6	11	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.966 43.18)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.966 43.18)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.966 43.18)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	20	20	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.935 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	10	14	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-17.378 42.768)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	6	8	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.445 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	12	4	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-f6.219 40.312)' AS TEXT), 4326)) AND enabled = '') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, ifmo WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-66.219 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.219 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATECT' as type, gid, code, name FROM spatial, stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.219 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.219 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.R).	0	3	6	12	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.433 50.713)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.433 50.713)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.433 50.713)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.433 50.713)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.433 50.713)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	3	6	14	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.7 44.446)' AS TEXT), 4326)) AND enabled = 'V')) a ORDER BY indexRS, gid ASC	0	3	6	19	10	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.197 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.197 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.197 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.197 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.197 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	5	7	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.546 48.599)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.546 48.599)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.546 48.599)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.546 48.599)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.546 48.599)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	10	13	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.344 50.801)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.344 50.801)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.344 50.801)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	20	20	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.771 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	10	15	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.596 45.549)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.596 45.549)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.596 45.549)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	20	20	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.528 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	4	6	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.136 44.009)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	9	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.208 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.208 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.208 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	10	11	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom. ST_GeomFromText(CAST ('POINT(-13.095 47.05)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.095 47.05)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.095 47.05)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.095 47.05)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.095 47.05)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, GFOM' as type, gid, code, name FROM UNION ALL (SELECT 6 as indexRS, GFOM' as type, gid, code, name FROM Spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.095 47.05)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, GFOM' as type, gid, code, name FROM Spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.095 47.05)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, GFOM' as type, gid, code, name FROM Spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.095 47.05)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, GFOM' as type, gid, code, name FROM Spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.095 47.05)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, GFOM' as type, gid, code, name FROM Spatial.gform WHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('POINT(-13.095 47.05)' AS TEXT), 4326)) AND enabled = "Y)	0	2	10	12	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.401 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	6	16	8	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-15.384 44.761)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	10	18	11	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.616 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.616 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.616 40.312)' AS TEXT), 4326), expend_LIMIT 10)	0	2	10	15	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.206 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM, spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.206 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM, spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.206 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.206 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.206 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	5	7	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.356 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	3	8	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.562 46.584)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.562 46.584)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.562 46.584)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.562 46.584)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.562 46.584)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	10	15	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.689 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	9	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.733 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	4	12	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.77 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.77 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.77 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.77 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.77 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, F	0	1	20	20	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.298 45.847)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	6	13	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-28.226 40.312)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.226 40.312)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.226 40.312)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.226 40.312)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.226 40.312)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 5 as index."	0	3	6	11	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.962 46.183)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.962 46.183)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.962 46.183)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.962 46.183)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.962 46.183)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	6	10	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.937 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.937 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.937 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.937 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.937 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	10	13	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.299 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.299 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.299 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.299 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.299 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.299 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.299 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.299 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.299 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.299 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromTex	0	4	5	9	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.86 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	4	8	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.237 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.237 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.237 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.237 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.237 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.237 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	3	6	8	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.476 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.476 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.476 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.476 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.476 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	6	12	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.576 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.576 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.576 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.576 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.576 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	10	15	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.076 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.076 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.076 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	10	17	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.818 44.327)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	10	14	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.548 49.597)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.548 49.597)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.548 49.597)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	20	20	0	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS 'FE7' as type gid code name FROM spatial eez WHERE ST. Intersects(geom	time	2	10	15	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.791 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.791 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.791 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.791 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.791 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	Ü	-		10	,	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.101 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	16	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.511 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	3	9	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-52.447 40.312)' AS TEXT), 4328)) AND enabled = 'Y' UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ntmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(52.447 40.312)' AS TEXT), 4328)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.447 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.447 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.447 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.	0	2	10	15	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.154 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	6	9	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.759 40.312)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.759 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.759 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.759 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.759 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	6	10	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.791 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.791 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.791 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	10	17	9	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.934 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-26.934 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-26.934 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.934 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.934 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	2	10	15	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.259 49.886)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	10	17	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.988 44.157)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.988 44.157)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.988 44.157)' AS TEXT), 4326) ->> geom LiMIT 10)	0	1	20	20	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.269 44.877)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM, spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.269 44.877)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.269 44.877)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.269 44.877)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.269 44.877)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	10	13	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.467 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	10	15	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.042 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-54.042 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-54.042 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.042 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.042 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	20	20	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT:63.044 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWIstin(ST_GeomFromText(CAST ('POINT:63.044 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT:63.044 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	10	12	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.922 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.922 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.922 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	10	18	11	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.699 40.312)' AS TEXT), 4326), fure) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.699 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.699 40.312)' AS TEXT), 4326), cgeom LIMIT 10)	0	2	10	13	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.58 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.58 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.58 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.58 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.58 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	2	10	16	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.053 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.053 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.053 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.053 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.053 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	10	16	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.314 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.314 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.314 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	10	17	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.127 51.019)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.127 51.019)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.127 51.019)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.127 51.019)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.127 51.019)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	3	6	9	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.095 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	10	4	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.542 47.603)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.542 47.603)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.542 47.603)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.542 47.603)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.542 47.603)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	10	12	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT:17,149 42.997)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWIthin(ST_GeomFromText(CAST (POINT:17.149 42.997)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT:17.149 42.997)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	20	20	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.223 48.922)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.223 48.922)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.223 48.922)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.223 48.922)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.223 48.922)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	10	11	1	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.527 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.52 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.52 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.52 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	10	18	11	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.746 50.399)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	10	17	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.7 50.446)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	10	18	11	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.075 40.312)' AS TEXT), 4326)) AND enabled = "Y')) a ORDER BY indexRS, gid ASC select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GEOMETRICATE) as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GEOMETRICATE) as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GEOMETRICATE) as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GEOMETRICATE) as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GEOMETRICATE) as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GEOMETRICATE) as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GEOMETRICATE) as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GEOMETRICATE) as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GEOMETRICATE) as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GEOMETRICATE) as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GEOMETRICATE) as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GEOMETRICATE) as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GEOMETRICATE) as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GEOMETRICATE) as indexRS, gid ASC_INTERSECT, which is the spatial port_area which is	0	3	10	10	0	0,00
ST_GeomFromText(CAST ('POINT(-36.726 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.689 40.312)' AS TEXT).	0	2	10	17	9	0,00
4326), true) AS distance FROM spatial port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST (POINT(-23.689 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-23.689 40.312)' AS TEXT), 4326), espen, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-23.689 40.312)' AS TEXT), 4326)) AND enabled = "Y" UNION ALL (SELECT 2 as indexRS, "RMO" as type, gid, code, name FROM spatial.trmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-67.854 40.312)' AS TEXT), 4326)) AND enabled = "Y" UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-67.854 40.312)' AS TEXT), 4326)) AND enabled = "Y" UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-67.854 40.312)' AS TEXT), 4326)) AND enabled = "Y" UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-67.854 40.312)' AS TEXT), 4326)) AND enabled = "Y" UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-67.854 40.312)' AS TEXT), 4326)) AND enabled = "Y" UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-67.854 40.312)' AS TEXT), 4326)) AND enabled = "Y" UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-67.854 40.312)' AS TEXT), 4326)) AND enabled = "Y" UNION ALL (SELECT 4 as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-67.854 40.312)' AS TEXT), 4326)) AND enabled = "Y" UNION ALL (SELECT 4 as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-67.854 40.312)' AS TEXT), 4326)) AND enabled	0	3	6	9	3	0,00
67.854 40.312)' AS TEXT). (4326)) AND enabled = 'Y') UNION ALI. (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.854 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.878 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.878 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.878 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.878 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.878 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.gtm wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.878 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.gtm wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.878 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gtm wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.878 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	20	20	0	0,00
UNION ALL (SELECT 6 as index select * from ((SELECT 1 as index.RS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.287 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.287 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.287 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.287 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.287 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index UNION ALL (SELECT 6 as index	0	2	10	16	8	0,00
select *from ((SELECT1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.474 46.671)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.474 46.671)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.474 46.671)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.474 46.671)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm' WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.474 46.671)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	10	18	11	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.835 46.31)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.835 46.31)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.835 46.31)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STAFRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.835 46.31)' ASTEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.835 46.31)' ASTEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.835 46.31)' ASTEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.835 46.31)' ASTEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.835 46.31)' ASTEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.835 46.31)' ASTEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.835 46.31)' ASTEXT), 4326)) AND enabled = 'Y')	0	2	10	14	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.679 50.467)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.679 50.467)' AS TEXT), 4326), geom, 22224) (APDER BY ST_GeomFromText(CAST ('POINT(-9.679 50.467)' AS TEXT), 4326) <->, geom LIMIT 10)	0	1	20	20	0	0,00
Select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.218 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.218 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.218 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.218 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.218 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	10	15	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.119 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.119 40.312)' AS	0	2	10	18	11	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.119 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.729 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.729 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.729 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GEOMFromText(CAST ('POINT(-53.729 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GEOMFromText(CAST ('POINT(-53.729 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GEOMFromText(CAST ('POINT(-53.729 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GEOMFromText(CAST ('POINT(-53.729 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GEOMFromText(CAST ('POINT(-53.729 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GEOMFromText(CAST ('POINT(-53.729 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GEOMFromText(CAST ('POINT(-53.729 40.312)' AS TEXT), 4326), true AND ST_DWITHIN AS TEXT ('POINT(-53.729 40.312)' AS TEXT ('PO	0	2	10	11	1	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.729 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.322 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.322 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.322 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	20	20	0	0,00
TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.322 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.119 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.119 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.119 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.std. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.119 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.119 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.119 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.119 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.119 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.119 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.119 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (0	3	6	9	2	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.431 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.431 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.431 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.431 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.431 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.431 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.431 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.431 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	2	10	14	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.292 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	2	9	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.421 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	5	10	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.037 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.037 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.037 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.037 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.037 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	3	6	10	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText((CAST ('POINT(-28.057 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.057 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.057 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.057 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.057 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	6	9	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-45.284 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-45.284 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.284 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.284 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.284 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index.")	0	3	6	8	1	0,00
select * from ((SELECT 1 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.744 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	6	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.632 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.632 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.632 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	10	18	11	0,00
select * from ((SELECT 1 as indexRS; EEZ' as type, gid, code, name FROM spatial, eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-27.446 40.312) ÅS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS; RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST. GeomFromText(CAST (*POINT(-27.446 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "POINT(-27.446 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.446 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.446 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFOM" as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFOM" as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFOM" as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFOM" as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFOM" as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFOM" as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFOM" as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFOM" as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFOM" as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFOM" as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFOM" as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFOM" as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFOM" as TEXT), 4326)	0	3	6	10	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.704 44.441)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.704 44.441)' AS TEXT), 4326), geom, 22241) ORDER BY ST_GeomFromText(CAST ('POINT(-15.704 44.441)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	20	20	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.036 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	3	8	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.94 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.94 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.94 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	2	10	18	11	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.56 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.56 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-30.56 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	10	12	2	0,00
select * from ((SELECT 1 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.922 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.201 40.312)' AS TEXT), 4326), true NS distance FROM spatial, port WHERE enabled = "Y AND ST_DWithin(ST_OeomFromText(CAST ('POINT(-54.201 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.201 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	20	20	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-9.146 60.999)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.146 50.999)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.146 50.999)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.146 50.999)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.146 50.999)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.146 50.999)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.146 50.999)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.146 50.999)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.146 50.999)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.146 50.999)' AS TEXT), 4326)) AND enabled = "Y")	0	2	10	16	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.866 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.866 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.866 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	20	20	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.768 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.768 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.768 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.768 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.768 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.768 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.768 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.768 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.768 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	4	5	7	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.726 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	6	10	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.26 42.886)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.26 42.886)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.26 42.886)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	20	20	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.284 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.284 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.284 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	10	18	11	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.199 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	6	11	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.987 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.987 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.987 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	10	19	12	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.874 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.874 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.874 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	10	16	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.125 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.125 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.125 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	10	19	12	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.771 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	10	11	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.48 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.48 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.48 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	2	10	16	8	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-37.491 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-37.491 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-37.491 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-37.491 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-37.491 40.312)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		2	10	14	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40,567 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.567 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.567 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	10	11	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.425 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	10	12	2	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.274 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.274 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.274 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.274 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.274 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	6	9	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-15.575 44.57)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	8	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.325 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	10	13	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.135 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	5	9	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.464 48.682)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	19	13	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.604 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.604 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.604 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	U	'	19	19	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.834 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	6	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.302 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.302 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.302 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.302 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.302 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	6	8	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.998 45.148)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "Y "AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-14.998 45.148)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.998 45.148)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	19	19	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.139 45.007)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.139 45.007)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.139 45.007)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.139 45.007)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.139 45.007)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.139 45.007)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.139 45.007)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.139 45.007)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.139 45.007)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_INTERSECT.	0	2	9	15	7	0,00
Select * from ((SELECT 6 as index) select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.615 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.615 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.615 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.615 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.615 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	4	8	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.772 49.373)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.772 49.373)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.772 49.373)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.772 49.373)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.772 49.373)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	6	8	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.653 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	3	10	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.921 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.921 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.921 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	19	19	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.726 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.726 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.726 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.726 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.726 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.726 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	19	19	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.17 44.976)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.17 44.976)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.17 44.976)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.17 44.976)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.17 44.976)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	2	9	11	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.21 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.21 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.21 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.21 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.21 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	3	6	10	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.193 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.193 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.193 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.193 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.193 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	6	8	2	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.793 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.793 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.793 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.793 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.793 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	19	19	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.312 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.312 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.312 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.312 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.312 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	4	4	7	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.124 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "\" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.124 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-42.124 40.312)' AS TEXT), 4326) -> geom LiMT 10)	0	2	9	15	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.206 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "V AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.206 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.206 40.312)' AS TEXT), 4326(-), geom (LMT 10)	0	2	9	15	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.573 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.573 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.573 40.312)' AS TEXT), 4326(>>> geom LiMT 10)	0	2	9	12	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.369 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects((geom, ST_GeomFromText(CAST ('POINT(-25.369 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.369 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.369 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.369 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	6	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.813 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.813 40.312)' AS TEXT), 4326), geom_22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.813 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	9	13	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.61 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.61 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.61 40.312)' AS TEXT), 4326) \(\	0	2	9	12	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST GeomFromText(CAST (*POINT(-29.625 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÄLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST GeomFromText(CAST (*POINT(-29.625 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-29.625 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-29.625 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-29.625 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-29.625 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-29.625 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-29.625 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-29.625 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-29.625 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	19	19	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.587 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	9	10	0	-,
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-37.587 40.312)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.587 40.312)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.587 40.312)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.587 40.312)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.587 40.312)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 6 as index."	0	1	19	19	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.934 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.934 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.934 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.934 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.934 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.934 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.934 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	4	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT;39,174 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT;39.174 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT;39.174 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	19	19	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.282 45.864)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	9	17	10	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.057 50.088) 'AS TEXT), 4326)) NND enabled = 'V') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.057 50.088)' AS TEXT), 4326)) NND enabled = 'V') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.057 50.088)' AS TEXT), 4326)) NND enabled = 'V') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.057 50.088)' AS TEXT), 4326)) NND enabled = 'V') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.057 50.088)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 5 as index."	0	2	9	12	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.623 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	9	3	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-45.929 40.312) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.929 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.929 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.929 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.929 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	2	9	16	9	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.682 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	9	18	12	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.95 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.971 40.312)' AS TEXT),	0	2	9	13	5	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-53.971 40.312)" AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-53.971 40.312)" AS TEXT), 4326) <-> geom LIMIT 10)	0	3	6	7	0	
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.39.476 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.39.476 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.39.476 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.39.476 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.39.476 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	U	3	6	,	U	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.047 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.047 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.047 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	9	10	0	0,00

1.	Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
1985 Color of Part Color	select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.902 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.902 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.902 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.902 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.902 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	6	9	3	0,00
C. Coper in marked Conf. (**POINT**) or 77 to 6.212 in AP 12.01. ACC ACCORD AND CONSIDER.** **(**VICTOR)** ACCORD AND CONSIDER.** ACCORD AND CONSI	select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.891 50.254)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.891 50.254)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.891 50.254)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.891 50.254)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.891 50.254)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	19	19	0	0,00
Application	select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.796 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.796 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.796 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.796 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.796 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	1	2	9	10	0	0,00
Section Continue	[4326],true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.427 47.719)' AS	0	1	19	19	0	0,00
12.11.1.5.03. pc. pc. pc. pc. pc. pc. pc. pc. pc. pc	select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-41.875 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	3	7	1	0,00
select from (SELECT (POTR 14) indext(S EEZ et pup, agl coute, and an approximate of the selection of the sel	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.998 44.147)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.998 44.147)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.998 44.147)' AS TEXT), 4326) <-x geom LIMIT 10)	0	1	19	19	0	0,00
SELECT PORT as type, gd, code, name, genn, ST_Distance)genn, ST_Distance(pST_PORT) 139,444 03.312 / AS TEXT), 260 1 10 10 0 0.00	select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.071 43.074)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.071 43.074)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.071 43.074)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.071 43.074)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glrcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.071 43.074)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glrcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.071 43.074)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glrcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.071 43.074)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glrcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.071 43.074)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glrcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.071 43.074)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glrcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.071 43.074)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glrcm WHERE ST_Intersects(geomFromText(CAST	0	3	6	10	3	0,00
2 9 11 2 0,00	select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.619 48.526)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	9	10	0	0,00
2 0.00	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.444 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.444 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.444 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	19	19	0	0,00
Seed Thom (SELECT as inclarR, EEZ as type, od, dook, mans FROM spatial per, WHERE ST Intersecting porn, ST Seed ST Seed ST ST ST ST ST SEED ST ST SEED ST ST ST SEED ST ST SEED ST ST ST ST ST ST ST S	select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.553 43.593)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.553 43.593)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.553 43.593)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.553 43.593)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.553 43.593)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.553 43.593)' AS TEXT), 4326)) AND enabled = 'Y')	0	2	9	11	2	0,00
Select Thorn (SELECT as indexRS; PORTAREA as type, gld, code, name FROM spatial port, area WHERE ST. Intersects(geom, ST. Seconform) (SELECT as indexRS; EZ as type, gld; code, name FROM spatial ace; WHERE ST. Intersects(geom, ST. Seconform) (SELECT as indexRS; EZ as type, gld; code, name FROM spatial ace; WHERE ST. Intersects(geom, ST. Seconform) (SELECT as indexRS; EZ as type, gld; code, name FROM spatial ace; WHERE ST. Intersects(geom, ST. Seconform) (SELECT as indexRS; EZ as type, gld; code, name FROM spatial ace; WHERE ST. Intersects(geom, ST. Seconform) (SELECT as indexRS; SEC) as type, gld; code, name FROM spatial ace; WHERE ST. Intersects(geom, ST. Seconform) (SELECT as indexRS; SEC) as type, gld; code, name FROM spatial star, text WHERE ST. Intersects(geom, ST. Seconform) (SELECT as indexRS; SEC) as type, gld; code, name FROM spatial star, text WHERE ST. Intersects(geom, ST. Seconform) (SELECT as indexRS; SEC) as type, gld; code, name, geom, ST. Distance(geom, ST. Seconform) (SELECT as type, gld; code, name, geom, ST. Distance(geom, ST. Seconform) (SELECT CPORT as type, gld; code, name, geom, ST. Distance(geom, ST. Seconform) (SELECT CPORT as type, gld; code, name, geom, ST. Distance(geom, ST. Seconform) (SELECT CPORT as type, gld; code, name, geom, ST. Distance(geom, ST. Seconform) (SELECT CPORT as type, gld; code, name, geom, ST. Distance(geom, ST. Seconform) (SELECT CPORT as type, gld; code, name, geom, ST. Distance(geom, ST. Seconform) (SELECT CPORT as type, gld; code, name, geom, ST. Distance(geom, ST. Seconform) (SELECT CPORT SECONFORM) (SECONFORM) (SECONF	select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.177 50.968)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.177 50.968)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.177 50.968)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'FPORTAREA' as the state of the s	0	1	19	19	0	0,00
yspe, gd., code, name RROM spatial frim o WHERE ST, Intersects(geom, ST, GeomFromText(CAST (POINT) (43.084 40.312) AS TEXT). ### STEAD (4.00)	·	0	2	9	11	2	0,00
SELECT PORT is type, gid code, name, geom, ST, Distance(geom, ST, DesmfronText(CAST (POINT;35,806 40,312)' AS TEXT), 4326), youn, 2224) ORDER BY ST_GeomfronText(CAST (POINT;35,806 40,312)' AS (11), 4260), geom, 2224) ORDER BY ST_GeomfronText(CAST (POINT;35,806 40,312)' AS TEXT), 4326) SECRET PORT as type, gid, code, name, geom, ST_Distance(geom, ST_GeomfronText(CAST (POINT;48,058 42,088)' AS STEXT), 4326), geom, 2224) ORDER BY ST_GeomfronText(CAST (POINT;48,058 42,088)' AS STEXT), 4326), geom, 2224) ORDER BY ST_GEOMFronText(CAST (POINT;48,058 42,088)' AS STEXT), 4326), geom, 2224) ORDER BY ST_GEOMFronText(CAST (POINT;48,058 42,088)' AS STEXT), 4326), geom, 2224) ORDER BY ST_GEOMFronText(CAST (POINT;48,058 42,088)' AS STEXT), 4326), geom, 2224) ORDER BY ST_GEOMFronText(CAST (POINT;48,058 42,088)' AS STEXT), 4326), geom, 2224) ORDER BY ST_GEOMFronText(CAST (POINT;48,058 42,088)' AS STEXT), 4326), and performed text(CAST	select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.684 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.684 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.684 40.312)' AS TEXT), 4226)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.684 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.684 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.684 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.684 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.684 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.684 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.684 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POIN	0	1	19	19	0	0,00
	4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST DWithin(ST GeomFromText(CAST ('POINT(-35.696 40.312)' AS	0	2	9	13	4	0,00
Select from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-42.483 40.312)' AS TEXT), 4326)) AND enabled = Y)) a ORDER BY indexRS, gid ASC 9 17 10 0.00		0	1	19	19	0	0,00
Select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_Geom/FromText(CAST ('POINT(-36.099 40.312)' ASTEXT), 4326)) AND enabled = "Y) a ORDER BY indexRS, gid ASC STEXT), 4326), INDICATE STEXT, 4326, INDICATE STEXT, 4326), INDICATE STEXT, 4326, INDICAT		0	5	3	10	4	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-49.573 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) 9 14 6 0,00 (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-50.131 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-50.131 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-50.131 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-50.131 40.312)' AS TEXT), 4326) <-> geom LiMIT 10) 0 3 6 11 4 0,00 ST_GeomFromText(CAST (POINT(-50.561 40.312)' AS TEXT), 4326) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "FORTAREA" as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-50.561 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "FORTAREA" as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-50.561 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "GFCM" as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.561 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial, port wHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-15.332 44.814)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial, port wHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-15.332 44.814)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name, geom, ST_GeomFromText(CAST ("POINT(-51.549 40.312)' AS TEXT), 4326), geom, 2224(20) ADEER BY ST_GeomFromText(CAST ("POINT(-51.549 40.312)' AS TEXT), 4326), geom, 2224(20) ADEER BY ST_GeomFromText(CAST ("POI	select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.099 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	9	17	10	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.561 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.561 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.561 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.561 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FOCM 3 stype, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.561 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FOCM 3 stype, gid, code, name, FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.561 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FOCM 3 stype, gid, code, name, geom, ST_GeomFromText(CAST ('POINT(-50.561 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FOCM 3 stype, gid, code, name, geom, ST_GeomFromText(CAST ('POINT(-51.549 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.549 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.549 40.312)' AS TEXT), 4326), seem LIMIT 10) 0 <	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.573 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.573 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.573 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	9	10	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.561 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.561 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.561 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.561 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FOCM 3 stype, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.561 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FOCM 3 stype, gid, code, name, FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.561 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FOCM 3 stype, gid, code, name, geom, ST_GeomFromText(CAST ('POINT(-50.561 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FOCM 3 stype, gid, code, name, geom, ST_GeomFromText(CAST ('POINT(-51.549 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.549 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.549 40.312)' AS TEXT), 4326), seem LIMIT 10) 0 <	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.131 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.131 40.312)' AS TEXT), 4326), acom. 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.131 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	9	14	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.549 40.312)' AS TEXT), 4326), fure) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.549 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.549 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.922 40.312)' AS TEXT), 4326), fure) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.922 40.312)' AS TEXT), 4326), fure) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.922 40.312)' AS TEXT), 4326), fure) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.922 40.312)' AS TEXT), 4326), fure) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.922 40.312)' AS TEXT), 4326), fure) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.922 40.312)' AS TEXT), 4326), fure) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.922 40.312)' AS TEXT), 4326), fure) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.922 40.312)' AS TEXT), 4326), fure) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.922 40.312)' AS TEXT), 4326), fure) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.922 40.312)' AS TEXT), 4326), fure) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.922 40.312)' AS TEXT), 4326), fure) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.922 40.312)' AS TEXT), 4326), fure) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.922 40.312)' AS TEXT), 4326), fure)	select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.561 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.561 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.561 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.561 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.561 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.561 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.561 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.561 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.561 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.561 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST	0	3	6	11	4	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-51.549 40.312)" AS TEXT), 4326) <> geom LIMIT 10) (SELECT "PORT" as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-60.922 40.312)" AS TEXT), 4326), true, BX distance FROM spatial port WHERE enabled = "V" AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-60.922 40.312)" AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-60.922 40.312)" AS TEXT), 4326) <> geom LIMIT 10)	select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.332 44.814)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC		3		-	1	
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.922 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.549 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.549 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.549 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	19	19	0	0,00
	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.922 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.922 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.922 40.312)' AS TEXT), 4326) <->, geom LIMIT 10)	0	2	9	15	7	0,00
TEXT) 4326) geom 22224) ORDER BY ST. GeomEromText/CAST ('POINT(-18 445 41 7)' 4S TEXT) 4326)> geom IMIT 10 \	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.445 41.7)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.445 41.7)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.445 41.7)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	19	19	0	0,00
	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.693 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.693 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.693 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	19	19	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.674 46.471)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	9	11	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.277 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.277 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.277 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.277 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.277 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	6	9	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.437 41.709)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	6	16	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.763 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.763 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.763 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.763 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.763 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.763 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.763 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.763 40.312)' AS TEXT), 4326)) AND enabled = "Y")	0	3	6	9	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.558 47.587)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.558 47.587)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.558 47.587)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	19	19	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.152 46.993)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	9	16	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.763 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.763 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.763 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	9	11	2	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-'26.691 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.691 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.691 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat _rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.691 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.691 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	3	6	9	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.785 51.36)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.785 51.36)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.785 51.36)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	19	19	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.063 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	3	12	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.284 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	3	5	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.559 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "\"AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.559 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-55.594 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	9	15	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.859 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	3	9	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.429 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.429 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-38.429 40.312)' AS TEXT), 4326).	0	2	9	13	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.685 41.461)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	9	10	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.546 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.546 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.546 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'SFSTATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.546 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.546 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	6	12	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.942 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	3	11	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.329 46.816)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	9	10	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.578 41.567)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.578 41.567)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.578 41.567)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.578 41.567)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.578 41.567)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	9	12	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.143 43.002)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.143 43.002)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.143 43.002)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.143 43.002)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.143 43.002)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	9	15	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINTI-22.884 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINTI-22.884 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINTI-22.884 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	19	19	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.338 51.808)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	9	12	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial,port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.019 47.126)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	9	12	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial,port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.128 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	8	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.59 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.59 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.59 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	2	9	14	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.614 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.614 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.614 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	9	18	12	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.679 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.679 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.679 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.679 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.679 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	4	4	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.931 40.312)' AS TEXT), 4326), ftue) AS distance FROM spatial, port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-38.931 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.931 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	19	19	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-18.725 41.421)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	10	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.439 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.439 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.439 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	9	17	10	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.83 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIstin(ST_GeomFromText(CAST ('POINT(-57.83 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-57.83 40.312)' AS TEXT), 4326) <>> geom LiMIT 10)	0	2	9	12	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-26.552 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-26.552 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-26.552 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	9	16	9	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.206 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.206 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.206 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.206 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.206 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.206 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.206 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.206 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.206 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.206 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (0	2	9	14	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.304 40.842)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.304 40.842)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.304 40.842)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	19	19	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.676 47.469)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	6	13	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-48.049 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	3	7	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.619 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.619 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.619 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.619 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.619 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.619 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.619 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.619 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.619 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.619 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	4	4	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.629 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.629 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.629 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	19	19	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.218 47.928)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	9	11	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-24.611 40.312)' AS TEXT), 4329), AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.611 40.312)' AS TEXT), 4329)), AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.611 40.312)' AS TEXT), 4326)), AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.611 40.312)' AS TEXT), 4326)), AND enabled = "Y") UNION ALL (SELECT 5 as index.S, G'FCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.611 40.312)' AS TEXT), 4326)), AND enabled = "Y") UNION ALL (SELECT 5 as index.")	0	2	9	14	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.121 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	3	9	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.125 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.125 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.125 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	19	19	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.559 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	9	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.209 43.936)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	10	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.152 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.152 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.152 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	9	16	9	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-59.088 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-59.088 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-59.088 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat. rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-59.088 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-59.088 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-59.088 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	19	19	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.991 49.154)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.991 49.154)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.991 49.154)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.991 49.154)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.991 49.154)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	2	9	16	9	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-57.483 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.483 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'FORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.483 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.483 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.483 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.483 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.483 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.483 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.483 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.483 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST	0	3	6	9	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.481 44.664)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	9	15	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.117 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	9	10	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINTI-17-927 42-218) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-17-927 42-218)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'FORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-17-927 42-218)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-17-927 42-218)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-17-927 42-218)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R.)	0	2	9	12	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.873 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.873 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.873 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	9	10	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.563 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	8	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.953 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.953 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.953 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.953 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.953 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	19	19	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-12.979 47.167)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.979 47.167)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port.area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.979 47.167)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.979 47.167)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.979 47.167)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	9	10	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-52.514 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-52.514 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-52.514 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-52.514 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-52.514 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	6	9	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-59.911 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-59.911 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-59.911 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-59.911 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-59.911 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	3	6	10	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.105 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.105 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.105 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFTATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.105 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.105 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	4	7	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.462 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.462 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.462 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.462 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.462 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	6	9	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.86 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	8	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.075 50.07)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	9	14	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.658 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.658 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.658 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.658 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.658 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	6	8	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.904 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	9	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.143 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	3	9	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.938 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	9	13	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.825 51.321) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.825 51.321) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.825 51.321) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.825 51.321) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.825 51.321) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	2	9	10	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.615 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-33.615 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-33.615 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.615 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.615 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	9	13	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.078 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.078 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.078 40.312)' AS TEXT), 4326) <-> geom Limit 10)	0	2	9	10	0	0,00
Select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial-eze WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.47 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial-firmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.47 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.47 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT 3s type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.47 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.47 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.47 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'F	0	2	9	16	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.955 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.955 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.955 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.955 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.955 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	6	10	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.25 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	9	13	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.082 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.082 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.082 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.082 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.082 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	2	9	12	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.641 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	3	8	2	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.488 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.488 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.488 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.488 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.488 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexR.)		2	9	11	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.108 44.037)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.108 44.037)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.108 44.037)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.108 44.037)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.108 44.037)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.108 44.037)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.108 44.037)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS.	0	2	9	10	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.399 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.399 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.399 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.399 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.399 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	6	9	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.891 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.891 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.891 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.891 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.891 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	6	11	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.554 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	6	17	9	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.984 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.984 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.984 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.984 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.984 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	6	7	1	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-fe2. 492 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-fe2. 492. 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-fe2.492.40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.star.lect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-fe2.492.40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-fe2.492.40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	3	6	8	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.778 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.778 40.312)' AS TEXT), 4326), geom, 22224) (POINT ER YS T_GeomFromText(CAST ('POINT(-63.778 40.312)' AS TEXT), 4326), geom, 22224) (POINT ER YS T_GEOMFromText(CAST ('POINT(-63.778 40.312)' AS TEXT), 4326) - geom LIMIT 10)	0	2	9	15	7	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.045 46.1)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.045 46.1)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.045 46.1)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.045 46.1)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.045 46.1)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.045 46.1)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.045 46.1)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.045 46.1)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.045 46.1)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.045 46.1)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('POINT(-14.045	0	2	9	16	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-66.48 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	14	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.797 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.797 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.797 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	19	19	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT-20.505 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	9	16	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.774 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.774 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.774 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	9	14	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-10.508 49.638)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	4	8	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.593 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.593 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.593 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.593 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.593 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.593 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.593 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.593 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.593 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.593 40.312)' AS TEXT), 4326)) AND enabled = "Y')	0	1	19	19	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.156 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.156 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.156 40.312)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY	0	1	19	19	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.738 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	8	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.652 50.494)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT' 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.652 50.494)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.652 50.494)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.652 50.494)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.652 50.494)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	2	9	11	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.962 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.962 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.962 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.962 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.962 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	9	16	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.079 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	3	14	5	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-18.928 41.218)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, "RFMO" as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-18.928 41.218)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-18.928 41.218)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-18.928 41.218)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-18.928 41.218)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-18.928 41.218)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-18.928 41.218)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index		2	9	11	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.688 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	3	9	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.787 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.787 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.787 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.787 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.787 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	9	16	9	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.437 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.437 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.437 40.312)' AS TEXT), 14326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.437 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.437 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	9	14	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.741 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	6	14	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.342 51.804)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	9	17	10	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.929 51.216)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.929 51.216)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.929 51.216)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.929 51.216)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.929 51.216)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	2	9	14	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.002 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	6	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.36 46.785)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = \(^1\) "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.36 46.785)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.36 46.785)' AS TEXT), 4326) \(^2\) expend LIMIT 10)	0	1	19	19	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.604 40.312)' ÅS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.604 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.604 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.604 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.604 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	2	9	13	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.542 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.542 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.542 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.542 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.542 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.542 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.542 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.542 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.542 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS,	0	4	4	7	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.155 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.155 40.312)' AS TEXT), 4326), agem, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.155 40.312)' AS TEXT), 4326) are yeare LIMIT 10)	0	1	19	19	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance) A326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.341 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.341 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	9	10	0	0,00
select * from ((SELECT1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial-eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.212 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial-from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.212 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial-port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.212 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial-stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.212 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-gldm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.212 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial-gldm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.212 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial-gldm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.212 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial-gldm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.212 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial-gldm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.212 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial-gldm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.212 40.312)' AS TEXT), 4326)) AND enabled = 'Y)	0	3	6	9	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.304 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.304 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.304 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	9	11	2	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.115 43.03)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.115 43.03)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.115 43.03)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	19	19	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-42.49 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	8	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.76 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.76 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.76 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.76 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.76 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.76 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM, spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.76 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM, spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.76 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	3	6	10	3	0,00
UNION ALL (SELECT 6 as indexRS, F (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.277 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.277 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST GeomFromText(CAST ('POINT(-44.277 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	18	18	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.528 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.528 40.312)' AS	0	2	9	11	2	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.528 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.161 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	14	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.025 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.025 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.025 40.312)' AS TEXT), 4326) <->, geom LIMIT 10)	0	2	9	16	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance), 4326), true). AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.26 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.26 40.312)' AS TEXT), 4326). <-> geom LIMIT 10)	0	2	9	14	7	0,00
select * from ((SELECT1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.738 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	3	7	2	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.295 49.85)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.295 49.85)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.295 49.85)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.295 49.85)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.295 49.85)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	2	9	15	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.859 47.287)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	6	10	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.505 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	9	14	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.73 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.73 40.312)' AS 1.2122)" AS 1.21222	0	1	18	18	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.73 40.312)' AS TEXT), 4326) <> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.776 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.776 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.776 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	9	17	11	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.131.40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.131.40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.131.40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	9	11	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.109 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.109 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.109 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.109 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.109 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	6	7	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.128 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.128 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.128 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.128 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.128 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	9	14	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.439 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.439 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.439 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.439 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.439 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	9	15	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.078 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.078 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.078 40.312)' AS TEXT), 4326), expend LIMIT 10)	0	2	9	17	11	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.709 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST DWithin(ST GeomFromText(CAST ('POINT(-53.709 40.312)' AS	0	1	18	18	0	0,00
TEXŤ), 4326), geom, 22224) ORĎER BY ST_GeomFromText(CAST ('POIÑT(-53.70) 40.312)' AS TEXŤ), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.127 40.312)' AS TEXŤ), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.127 40.312)' AS TEXŤ), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.127 40.312)' AS TEXŤ), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.127 40.312)' AS TEXŤ), 4326) <-> GROUP ('ST_GEOMFROMTEXT),	0	2	9	10	1	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.127' 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) ' select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.669' 40.312)' AS TEXT), 4326)). AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	6	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.241 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.241 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.241 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.241 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.241 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.241 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.241 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.241 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	18	18	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.225 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.225 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.225 40.312)' AS TEXT), 4326) <->, geom LIMIT 10)	0	1	18	18	0	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-10.144 50.002)" AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	6	9	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.49 49.656)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.49 49.656)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.49 49.656)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.49 49.656)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.49 49.656)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	2	9	11	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40,752 40,312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40,752 40,312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40,752 40,312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40,752 40,312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40,752 40,312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	2	9	13	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.303 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	9	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.064 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	3	7	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.248 48.897)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.248 48.897)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.248 48.897)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.248 48.897)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.248 48.897)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	9	9	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-22.464 40.312) AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-22.464 40.312) 'AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-22.464 40.312) 'AS TEXT), 4226)) AND enabled = Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-22.464 40.312) 'AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.464 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.464 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	3	6	8	1	0,00
Select * from ((SELECT to as index.n.); PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-57.775 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	3	9	3	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.361 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.361 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.361 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	time 0	2	9	10	1	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial-eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.487 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial-from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.487 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial-port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.487 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.487 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.487 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.487 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.487 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.487 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.487 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.487 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-gtom WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	4	4	10	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.024 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_Within(ST_GeomFromText(CAST ('POINT(-40.024 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.024 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	9	13	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.473 40.312)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = \(^1\) AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-26.473 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.473 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	9	11	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.401 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	7	2	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT-(29,561 40,312) AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-29,561 40,312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.got, area wHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-29,561 40,312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. erct WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-29,561 40,312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-29,561 40,312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-29,561 40,312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.R.)	0	3	6	7	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.775 40.312)' ÅS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.775 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.775 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STAFRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.775 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.775 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.**	0	3	6	11	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.701 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.701 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.701 40.312)' AS TEXT), 4326) - Segom Limit 10)	0	2	9	14	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.184 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.184 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.184 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	9	16	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.99 40.312)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.99 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.99 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	18	18	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.713 40.432)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	9	10	1	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-i18.1154.203)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-i18.115.42.03)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-i18.115.42.03)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.115.42.03)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.115.42.03)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, F	0	2	9	14	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.134 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.134 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.134 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	9	14	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.297 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.297 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.297 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	9	15	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.996 49.149)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.996 49.149)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.996 49.149)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	18	18	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.293 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.293 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.293 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.293 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.293 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.293 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.293 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.293 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.293 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.293 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(C	0	3	6	13	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.964 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.964 40.312)' AS TEXT), 4326), geom, 2224) (AND ST_DWITH 10) TEXT), 4326), geom (ST_DWITH 10)	0	2	9	10	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.24 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.24 40.312)' AS TEXT), 4326), agem, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.24 40.312)' AS TEXT), 4326) <-> geom LIMIT to)	0	2	9	16	9	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.381 43.765)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	3	6	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.497 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.497 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.497 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STAFRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.497 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.497 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.497 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.497 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.497 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.497 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.497 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POIN	0	2	9	14	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-61.361 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, "RFMO" as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-61.361 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-61.361 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-61.361 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-61.361 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	4	4	6	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.216 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	9	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.281 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	6	6	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.226 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC (SELECT POPT as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.653,40.312)' AS TEXT).	0	2	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.663 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.663 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.663 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	9	9	0	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.708 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.708 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.708 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.708 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.708 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	time 0	1	18	18	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-11.998 48 148)) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-11.998 48 148)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'POTRAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.998 48 148)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.998 48.148)) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.998 48.148)) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM under the state of	0	2	9	11	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.452 48.694)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.452 48.694)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.452 48.694)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	18	18	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.911 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	14	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.207 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-34.207 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.207 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	9	12	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.596 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.596 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.596 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.596 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.596 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	6	10	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-21.291 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.291 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.291 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.291 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.291 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R.)	0	3	6	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.689 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.689 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.689 40.312)' AS TEXT), 4326), expend_LIMIT 10)	0	2	9	13	5	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.372 49.773)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.372 49.773)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.372 49.773)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.372 49.773)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.372 49.773)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	18	18	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.855 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.855 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.855 40.312)' AS TEXT), 4326) ~ geom LIMIT 10)	0	1	18	18	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.794 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.794 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.794 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.794 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.794 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	6	8	1	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.465 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	3	10	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.501 47.644)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC (SELECT 'PORT' as type, gid, code, name, geom, ST Distance(geom, ST GeomFromText(CAST ('POINT(-64.994 40.312)' AS TEXT).	0	2	9	11	11	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.994 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.994 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.994 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) **REALTH TO THE CONTROL OF THE	0	3	6	14	7	
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.629 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	5	3	14	4	0,00
ST_GeomFromText(CAST ('POINT(-23.672 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.705 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.705 40.312)' AS	0	2	9	15	8	0,00
4326), ittely A326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-61.705 40.312) AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-61.705 40.312) AS TEXT), 4326) -> geom LIMIT 10) select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST Intersects(geom,	0	4	4	9	3	0,00
ST_GeomFromText(CAST ("POINT(-52.206 40.312)" AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-34.053 40.312)" AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	9	15	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.695 41.45)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.695 41.45)' AS	0	1	18	18	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.695 41.45)' AS TEXT), 4326) <> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.158 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.158 40.312)' AS 2326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GEOMFromText(CAST ('POINT(-55.158 40.312)' AS 2326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GEOMFromText(CAST ('POINT(-55.158 40.312)' AS 2326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GEOMFromText(CAST ('POINT(-55.158 40.312)' AS 2326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GEOMFromText(CAST ('POINT(-55.158 40.312)' AS 2326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GEOMFromText(CAST ('POINT(-55.158 40.312)' AS 2326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GEOMFromText(CAST ('POINT(-55.158 40.312)' AS 2326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GEOMFromText(CAST ('POINT(-55.158 40.312)' AS 2326), true) AS 2326, true AS 2326,	0	1	18	18	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.158 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.165 40.981)' AS TEXT), 4326)). AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	9	12	4	0,00
Select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez // UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.et // UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-32.104 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-32.104 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.104 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.104 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.104 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	9	14	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.494 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.494 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.494 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.494 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.494 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	18	18	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.813 42.333)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	9	10	1	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.815 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.815 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.815 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	18	18	0	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31-47-41-675)' AS TEXT), 4326)). AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	2	9	13	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.784 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.784 40.312)' AS	0	1	18	18	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.784 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) ' select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.774 48.372)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	9	10	1	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-45.684 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	6	12	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.637 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	2	10	3	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-64.843 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-64.843 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'FORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-64.843 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-64.843 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-64.843 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	1	18	18	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.127 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.127 40.312)' AS TEXT), 4326), acom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.127 40.312)' AS TEXT), 4326) - 2 geom LIMIT 10)	0	1	18	18	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.031 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.031 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.031 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.031 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.031 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.031 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.031 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.031 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.031 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as intersects(geom, ST_GeomFromText(CAST ('POINT(-41.031 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as intersects(geom, ST_GeomFromText(CAST ('POINT(-41.031 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	3	6	12	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.284 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.284 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.284 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.284 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.284 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.284 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.284 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.284 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.284 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.284 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects	0	4	4	8	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.348 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	9	9	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.55 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.55 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.55 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.55 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.55 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.55 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.55 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'FE	0	3	6	9	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.05 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.05 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.05 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.05 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.05 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	18	18	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.236 49.909)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	6	8	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.827 48.319)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	9	13	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.724 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.724 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.724 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	9	17	11	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.196 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.196 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.196 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	9	13	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.333 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.333 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.333 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	9	11	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.721 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.721 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.721 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	9	16	9	0,00
IEX1), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT (-64.721 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.194 40.312)' AS TEXT), 4326)) AND enabled = 'Y') a ORDER BY indexRS, gid ASC	0	4	4	13	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.487 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.487 40.312)' AS	0	2	9	14	7	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.487 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-10,741 49.46)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	9	12	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.927 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST DWithin(ST GeomFromText(CAST ('POINT(-61.927 40.312)' AS	0	2	9	15	8	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.927 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.542 40.312)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = "Y AND ST DWithin(ST GeomFromText(CAST ('POINT(-49.542 40.312)' AS	0	1	18	18	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.542 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.914 49.231)' AS TEXT), 4326)) AND enabled = Y1)) a ORDER BY indexRS, gid ASC	0	2	9	12	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.725 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.725 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.725 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.725 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.725 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	18	18	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.495 45.651)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.495 45.651)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.495 45.651)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.495 45.651)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.495 45.651)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	9	11	2	0,00

March Text March	Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
Content and Number 21 Inventocing port of 1 Content and 1 Content and 1 Content and 2 Content and		0	2	9	9	0	0,00
SELECT POPER* 19-pp 16-00, name, goom; \$71, Destroyagem; \$71, Coordinate 16-00 18-00 19-00	104.305 40.312) AS LEAT, 4326)) AND enabled = 1 / UNION ALL SELECT 3 as TIOCARS, 57CW, as type, 9td, 000e, name RXWI spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-64.365 40.312) AS TEXT), 4326)) AND enabled = Y)	0	2	9	11	2	0,00
Best Ton (SELECT an harder) SET An harder) SET SET An harder) SET SE	select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.496 43.65)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	9	12	4	0,00
Best Ton (SELECT an harder) SET An harder) SET SET An harder) SET SE	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.645 47.5)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.645 47.5)' AS TEXT), 4326), upom 22224) QRDER BY ST_GeomFromText(CAST ('POINT(-12.645 47.5)' AS TEXT), 43261 <>= geom LIMIT 10)	0	1	18	18	0	0,00
S. Geometrical Technology (1) (1) (1) (2) (2) (2) (3) (2) (3) (3) (3) (3) (3) (3) (3) (3) (3) (3	select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.324 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.324 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.324 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.324 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.324 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.324 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.324 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.324 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.324 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.324 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersec		3	6	8	1	0,00
ACROPA AND enabled = "A UNIONA" ALL (SELECT as a inclusion, as inclusion of the control of t	select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-61.093 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-61.093 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-61.093 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-61.093 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-61.093 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-61.093 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-61.093 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-61.093 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-61.093 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-61.093 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS.gfcm' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-61		3	6	8	2	0,00
TEXT), 4269, geom. 22240 (POERE RY ST. GeomFromText(CAST (POINT(-44.799 40.312) AS TEXT), 4326) ~> geom.LIMIT (1)	select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-6.0.769 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-6.0.769 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.769 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.st_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.769 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.769 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.769 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.769 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		2	9	10	1	0,00
select "from ((SELECT 1 as indexRS,EEZ as type, gid. code, name FROM spatial acz. WHERE ST. IntersectSignom, ST. SenomFrom Text(CAST (POINT) Ads. 49.317) AS TEXT), 43:26) AND enabled = "Y) UNION ALL (SELECT 4 as nodexRS, FRAM as yazz, gid. code, name FROM spatial from WHERE ST. IntersectSignom, ST. GeomFromText(CAST (POINT) (30.45.40.3127) AS TEXT). ST. IntersectSignom, ST. GeomFromText(CAST (POINT) (30.45.40.3127) AS TEXT), 43:26) AND enabled = "Y) UNION ALL (SELECT 4 as nodexRS, STATECT as yazz, gid. code, name FROM spatial stat, rest WHERE ST. IntersectSignom, ST. GeomFromText(CAST (POINT) (30.45.40.3127) AS TEXT), 43:26) AND enabled = "Y) UNION ALL (SELECT 4 as nodexRS, STATECT 4 as nodexRS	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.799 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.799 40.312)' AS TEXT), 4326), geom _2224) QRDER BY ST_GeomFromText(CAST ('POINT(-44.799 40.312)' AS TEXT), 4326) - 2 geom LIMIT (1)	0	1	18	18	0	0,00
Select * from ((SELECT 1 as index/RS, IEZ as type, gid. code, name FROM spatial eaz WHERE ST, Intersects(geom, ST, GeomFromTex(ICAST (POINT(-11.884 48.261) AS TEXT), 4226) AND enabled = "Y) UNION ALL (SELECT 2 as index/RS, RFMO as type, gid, code, name FROM spatial, dring WHERE ST, Intersects(geom, ST, GeomFromTex(ICAST (POINT(-11.884 48.261) AS TEXT), 4226) AND enabled = "Y) UNION ALL (SELECT 4 as index/RS, POETAREA* as type, gid, code, name FROM spatial, port, area WHERE ST, Intersects(geom, ST, GeomFromTex(ICAST (POINT(-11.884 48.261) AS TEXT), 4226) AND enabled = "Y) UNION ALL (SELECT 4 as index/RS, POETAREA* as type, gid, code, name FROM spatial, port, area WHERE ST, Intersects(geom, ST, GeomFromTex(ICAST (POINT(-11.884 48.261) AS TEXT), 4226)) AND enabled = "Y) and the spatial port area WHERE ST, Intersects(geom, ST, GeomFromTex(ICAST (POINT(-11.884 48.261) AS TEXT), 4226)) AND enabled = "Y) and the spatial port, area WHERE ST, Intersects(geom, ST, GeomFromTex(ICAST (POINT(-11.884 48.261) AS TEXT), 4226)) AND enabled = "Y) and the spatial port, area WHERE ST, Intersects(geom, ST, GeomFromTex(ICAST (POINT(-11.884 48.261) AS TEXT), 4226)) AND enabled = "Y) a ORDER BY index/RS, gid ASC ST, GeomFromTex(ICAST (POINT(-15.359 44.737) AS TEXT), 4226)) AND enabled = "Y) a ORDER BY index/RS, gid ASC ST, GeomFromTex(ICAST (POINT(-15.359 44.737) AS TEXT), 4226)) AND enabled = "Y) index/RS, gid ASC ST, GeomFromTex(ICAST (POINT(-15.359 47.387) AS TEXT), 4226) AND enabled = "Y) UNION ALL (SELECT 2 as index/RS, IFROM as the spatial port area WHERE ST, Intersects(geom, ST, GeomFromTex(ICAST (POINT(-10.844 48.301) AS TEXT), 4226) AND enabled = "Y) UNION ALL (SELECT 2 as index/RS, IFROM as the spatial port which are spatial port and spatial port area WHERE ST. Intersects(geom, ST, GeomFromTex(ICAST (POINT(-10.844 48.301) AS TEXT), 4226) AND enabled = "Y) UNION ALL (SELECT 3 as index/RS, IFROM as the spatial port area which as index/RS, IFROM as the spatial port which are spatial port which are spatial port which are sp	select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.45 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.45 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.45 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.45 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.45 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.45 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.45 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.45 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_INTERSECTS(GEOM, ST_GEOMFromText(CAST ('POINT(-30.45 40.312)' AS TEXT, 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_INTERSECTS(GEOM, ST_GEOMFromText(CAST ('POINT(-30.45 40.312)' AS TEXT, 4326)) AND enabled = "Y")	0	2	9	12	4	0,00
ype, gid, code, name FROM spatial, from WHERE ST_IntersectS(geom, ST_GeomFromText(CAST (POINT(-11.884 48.261)) AS TEXT), 4226) AND enabled = Y) UNION ALI, CSELECT 3 as indexRS, PORTAREA is a type, gid, code, name FROM spatial, CSELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial, port and the spatial port a	select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.931 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	3	7	2	0,00
ST_GeomFromText(CAST (POINT(-13.75.79 40.312) AS TEXT), 4326)) AND enabled = "Y)) a ORDER BY indexRS, gid ASC select 'from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-15.39 44.787)' AS TEXT), 4326)) AND enabled = "Y)) a ORDER BY indexRS, gid ASC select 'from ((SELECT 1 as indexRS, "EEZ" as type, gid, code, name FROM spatial.ev WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-10.844 49.301)' AS TEXT), 4326)) AND enabled = "Y) unlon ALL (SELECT 2 as indexRS, "RFMO" as ype, gid, code, name FROM spatial.mov WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-10.844 49.301)' AS TEXT), 4326)) AND enabled = "Y) unlon ALL (SELECT 2 as indexRS, "RFMO" as ype, gid, code, name FROM spatial.mov where ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-10.844 49.301)' AS TEXT), 4326)) AND enabled = "YIND and an an an analysis of the state of	select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.884 48.261)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.884 48.261)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.884 48.261)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.884 48.261)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.884 48.261)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index		1	18	18	0	0,00
ST_GeomFromText(CAST ('POINT(-15.359 44.787)' AS TEXT), 4326)) AND enabled = "Y") a QRDER BY indexRS, gid ASC select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial-eez WHERE ST_Intersects(geom, GRAST ('POINT(-10.844 49.301)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.844 49.301)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'GFCM' as type, gid, code, name FROM spatial, ster. et where ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.844 49.301)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'GFCM' as type, gid, code, name FROM spatial, ster. et where ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.907 41.239)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index (SELECT PORT as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.907 41.239)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.907 41.239)' AS TEXT), 4326) expeed the speed of the	select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.579 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	11	4	0,00
ST. GeomFromText(CAST ('POINT(-10,844 49.30'1)' ÅS TEXT), 4326)) AND enabled = 'Y) UNION ĀLL (SELEČT 2 as indexRS, 'RFMO' as lype, gid, code, name FROM spatial rimo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-10,844 49.30)') AS TEXT), 4326) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-10,844 49.30)') AS TEXT), 4326) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port wHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-10,844 49.30)') AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index (SELECT 16 as index (SELECT 6 as index (SEL	ST_GeomFromText(CAST ('POINT(-15.359 44.787)' AS TEXT, 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC		_				
4326), true) AS distance FROM spatial port WHERE enabled = "Y" AND ST DWithin(ST. GeomFromText(CAST (POINT(-18.907 41.239) AS TEXT), 4326), epom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-18.907 41.239) AS TEXT), 4326) & geom LIMIT 10 \] select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-18.95 41.195)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmm WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-18.95 41.195)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port, area WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-18.95 41.195)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "FORTAREA" as type, gid, code, name FROM spatial.port, area WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-18.95 41.195)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "SFCM as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-18.95 41.195)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "FortM as type, gid, code, name FROM spatial intersects(geom, ST_GeomFromText(CAST (POINT(-18.95 41.195)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "FortM as type, gid, code, name FROM spatial intersects(geom, ST_GeomFromText(CAST (POINT(-18.95 41.195)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "FROM as type, gid, code, name FROM spatial intersects(geom, ST_GeomFromText(CAST (POINT(-18.95 41.195)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "FROM as type, gid, code, name FROM spatial intersects(geom, ST_GeomFromText(CAST (POINT(-18.95 41.195)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, "FROM as type, gid, code, name FROM spatial intersects(geom, ST_GeomFromText(CAST (POINT(-18.95 41.195)' AS TEXT), 4326)) AND en	select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.844 49.301)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.844 49.301)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.844 49.301)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.844 49.301)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.844 49.301)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.844 49.301)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.844 49.301)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.844 49.301)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.844 49.301)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."		2	9	11	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.95 41.195)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.95 41.195)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'POINTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.95 41.195)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'FORTAREA' as type, gid, code, name FROM spatial.stat, rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.95 41.195)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'FORT as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.95 41.195)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'FORT as type, gid, code, name FROM spatial.stat, rect which is the spatial property of the	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.907 41.239)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.907 41.239)' AS TEXT), 4326), geom_2224) QRDER BY ST_GeomFromText(CAST ('POINT(-18.907 41.239)' AS TEXT), 4326) - 29 geom_LMIT (1)	0	1	18	18	0	0,00
type gid code name FROM spatial rfmg WHERE ST. Intersects(geom. ST. GeomEromText(CAST ('POINT(-16 213 43 932)' AS TEXT)	select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.95 41.195)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.95 41.195)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.95 41.195)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.95 41.195)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.95 41.195)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.95 41.195)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F		2	9	14	7	0,00
16.213 43.932)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.213 43.932)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.213 43.932)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.213 43.932)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.213 43.932)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.213 43.932)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.213 43.932)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		·		18	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.542 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.542 40.312)' AS TEXT), 4326), eyeom_22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.542 40.312)' AS TEXT), 4326), eyeom_LIMIT 10)	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26,542 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26,542 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26,542 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	9	16	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.977 40.312)' AS TEXT), 0 2 9 9 0,000 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.977 40.312)' AS TEXT), 4326) <> geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.977 40.326) <> geom LIMIT 10)	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.977 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.977 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.977 40.312)' AS TEXT), 4326) -s geom LIMIT 10)	0	2	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.438 41.707)' AS TEXT), 0 1 18 18 0 0,00 4326),true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.438 41.707)' AS	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.438 41.707)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.438 41.707)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.438 41.707)' AS TEXT), 4326) -s-geom LMIT 10)		1	18	18	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.317 40.312)' AS TEXT), 0 1 18 18 0 0,00 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.317 40.312)' AS			1	18	18	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.291 47.854)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	5	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.442 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.442 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.442 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.442 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.442 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	9	15	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.265 48.88) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.265 48.88) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.265 48.88) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.265 48.88) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.265 48.88) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	2	9	11	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.868 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.868 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.868 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	9	16	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT-62.955 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-62.955 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-62.955 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial, stat rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-62.955 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-62.955 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-62.955 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-62.955 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-62.955 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-62.955 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as	0	2	9	10	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.613 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.613 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.613 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	9	13	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.388 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	6	7	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.823 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	6	9	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.55 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial, ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.55 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial, port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.55 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.55 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.55 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM under the state of th	0	1	18	18	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.227 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.227 40.312)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-53.227 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	9	9	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.965 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.965 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.965 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.965 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.965 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	6	11	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.298 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.298 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.298 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	18	18	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.477 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.477 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.477 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	2	9	16	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.562 49.583)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.562 49.583)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.562 49.583)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.562 49.583)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.562 49.583)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	2	9	11	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.678 40.312)' AS TEXT), 4326),true), AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.678 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.678 40.312)' AS TEXT), 4326) <->	0	1	18	18	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.653 49.492)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	6	11	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.162 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ntmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.162 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.162 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.162 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.162 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	2	9	13	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.287 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.287 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.287 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	9	15	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-15.942 44.203)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-15.942 44.203)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-15.942 44.203)' AS TEXT), 4226)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-15.942 44.203)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-15.942 44.203)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	18	18	0	0,00
select from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.337 48.808)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.337 48.808)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.337 48.808)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.337 48.808)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.337 48.808)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	9	16	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.168 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.168 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.168 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	9	10	1	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.61 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.61 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.61 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.61 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.61 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	4	4	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.341 41.805)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.341 41.805)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-18.341 41.805)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	18	18	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.528 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.528 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.528 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	18	18	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.315 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.315 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.315 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	18	18	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINTI-22.209 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINTI-22.209 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_intersects(geom, ST_GeomFromText(CAST ('POINTI-22.209 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-22.209 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-22.209 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index."	0	2	9	11	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.238 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	9	13	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.129 43.016)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.129 43.016)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.129 43.016)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.129 43.016)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.129 43.016)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	6	9	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.202 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	10	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-18.607 41.539)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.607 41.539)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.607 41.539)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.607 41.539)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.607 41.539)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 5 as index."	0	1	18	18	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.51 48.636)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.51 48.636)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.51 48.636)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.51 48.636)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.51 48.636)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "F"	0	2	9	12	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.032 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	9	9	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-12.119 48.027)' AS TEXT), 4326)) AND enabled = "V) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-12.119 48.027)' AS TEXT), 4326)) AND enabled = "V) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.119 48.027)' AS TEXT), 4326)) AND enabled = "V) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.119 48.027)' AS TEXT), 4326)) AND enabled = "V) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.119 48.027)' AS TEXT), 4326)) AND enabled = "V) UNION ALL (SELECT 5 as index."	0	2	9	12	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.421 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.421 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-28.421 40.312)' AS TEXT), 4326) -> geom Limit 10)	0	2	9	15	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.018 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	10	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.344 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	3	8	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT'.47,757 40,312)' AS TEXT), 4329), AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-47,757 40,312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-47,757 40,312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-47,757 40,312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47,757 40,312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47,757 40,312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47,757 40,312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47,757 40,312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47,757 40,312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as indexRS,		1	18	18	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.527 42.619)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.527 42.619)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.527 42.619)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.527 42.619)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.527 42.619)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	17	17	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.062 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-33.062 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-33.062 40.312)' AS TEXT), 4326) -> geom Limit 10)	0	2	8	13	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.178 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.178 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.178 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.178 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.178 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	17	17	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.853 44.293)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.853 44.293)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.853 44.293)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.853 44.293)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.853 44.293)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	5	12	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.47 46.675)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	8	11	3	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.899 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-32.899 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.899 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(tgeom, ST_GeomFromText(CAST ('POINT(-32.899 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.899 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	8	9	0	0,00
(SELECT 'PORT' as type, gid. code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.298 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.298 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.298 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	8	13	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.07 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.07 40.312)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-43.07 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	8	16	10	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.39 44.755)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	8	14	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.42 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.42 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.42 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.42 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.42 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	3	5	9	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText((CAST ('POINT(-32.519 40.312)' AS TEXT), 34326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.519 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.519 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.519 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.519 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	8	13	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.366 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	14	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.28 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial, ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.28 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial, port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.28 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.28 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.28 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM under the state of th	0	2	8	10	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.919 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	8	13	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFrontxt(CAST (POINT(-53.292 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	5	10	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-57.774 0.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-57.777 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-57.777 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-57.777 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-57.777 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-57.777 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	17	17	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.813 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.813 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-50.813 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	16	10	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.555 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.555 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.555 40.312)' AS TEXT), 4326), exp. geom Limit 10)	0	2	8	14	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.104 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	8	12	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.107 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	8	10	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.077 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-51.077 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.077 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	11	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.961 43.184)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	3	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.91 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.91 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-31.91 40.312)' AS TEXT), 4326) &> geom LIMIT 10)	0	2	8	12	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.292 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	5	8	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial, eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-68.009 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial,rfmo WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-68.009 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'POINT(-68.009 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial,stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.009 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATS, 14326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATS, 14326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATS, 14326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATS, 14326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATS, 14326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	4	4	7	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.233 50.913)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.233 50.913)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.233 50.913)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.233 50.913)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.233 50.913)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	17	17	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.864 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.864 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.864 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.864 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.864 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	4	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.839 42.307)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.839 42.307)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.839 42.307)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	17	17	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.452 50.693)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.452 50.693)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.452 50.693)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.452 50.693)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.452 50.693)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	2	8	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.356 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X ND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.356 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-42.356 40.312)' AS TEXT), 4326), geom LIMIT 10)	0	2	8	13	6	0,00
select * from ((SELECT1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-11.366 48.779)" AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	8	11	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.78 42.366)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.78 42.366)' AS TEXT), 4326), agem, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.78 42.366)' AS TEXT), 4326) <->, geom LIMIT 10)	0	1	17	17	0	0,00
select * from ((SELECT1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial, port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.048 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	3	9	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.796 49.35)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	8	14	7	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-66.605 40.312)' AS TEXT), 4326)) AND enabled = '') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-66.605 40.312)' AS TEXT), 4326)) AND enabled = '') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port.area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.605 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.605 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.605 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index."	0	4	4	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.447 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = \(^1\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.447 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.447 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	17	17	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.706 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.706 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.706 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	9	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.093 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.093 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.093 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	12	4	0,00
select *from ((SELECT1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.901 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.901 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.901 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.901 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.901 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.901 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.901 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.901 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.901 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.901 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GEOMFromText(CAST (0	3	5	8	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.813 49.333)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	8	11	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.205 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.205 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.205 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.205 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.205 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	5	7	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.9 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "\" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.9 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-52.9 40.312)' AS TEXT), 4326) <> geom LIMIT 10.	0	2	8	9	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.238 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.238 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.238 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.238 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.238 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	5	10	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.122 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.122 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-31.122 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	17	17	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.007 49.138)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, "RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.007 49.138)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.007 49.138)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-11.007 49.138)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-11.007 49.138)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	2	8	12	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.893 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	9	3	-,
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.254 47.892)' AS TEXT), 4326)) AND enabled = "Y')) a ORDER BY indexRS, gid ASC select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom,	0	2	8	9	0	0,00
ST_GeomFromText(CAST (POINT(-51.466 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-51.466 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.466 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.466 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.466 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.466 40.312)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	o o	2	0	12	*	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.481 41.664)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.481 41.664)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.481 41.664)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.481 41.664)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.481 41.664)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	8	11	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.109 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	2	5	2	
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.917 42.228)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.917 42.228)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.917 42.228)' AS TEXT), 4326). <-> geom LIMIT 10)	0	1	17	17	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.542 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.542 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.542 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	10	2	0,00
select *from ((SELECT1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.622 49.523)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	8	15	9	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.393 48.752)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.393 48.752)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.393 48.752)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	17	17	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.55 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.55 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.55 40.312)' AS TEXT), 4326) \(0	2	8	13	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.957 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.957 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.957 40.312)' AS TEXT), 4326), expend_LIMIT 10)	0	1	17	17	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.629 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.629 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.629 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	15	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.171 49.975)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	8	9	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.067 48.078)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.067 48.078)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.067 48.078)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.067 48.078)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.067 48.078)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	2	8	12	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-37.236 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-37.236 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-37.236 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-37.236 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gtor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-37.236 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	8	11	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.197 42.948)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.197 42.948)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.197 42.948)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.197 42.948)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.197 42.948)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	8	14	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.702 48.443)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.702 48.443)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.702 48.443)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	17	17	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-26.208 40.312)' AS TEXT), 4326)) AND enabled = "Y')) a ORDER BY indexRS, gid ASC (CSELECT INDEX 10.300 ASC (CSELECT INDEX 10.30	0	2	8	16	10	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.75 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.75 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.75 40.312)' AS TEXT), 4326) <> geom LIMIT 10)						
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 23,658 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT', 23,658 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT', 23,658 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	17	17	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.046 51.1)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	5	7	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.145 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.145 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.145 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	17	17	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.158 42.988)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	5	8	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.112 40.312)' AS TEXT), 4326)) AND enabled = Y')) a ORDER BY indexRS, gid ASC (SELECT PODT as type, gid, and a name grown ST_Dispers(geom, ST_CompErgray(CAST_POINT(-5ST_014.40.312)' AS TEXT).	0	2	5	11	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.011 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.011 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.011 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)						
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.474 46.672)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.474 46.672)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.474 46.672)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.474 46.672)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.474 46.672)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.474 46.672)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.474 46.672)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.474 46.672)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.474 46.672)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.474 46.672)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('	0	3	5	8	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.518 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.518 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.518 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	17	17	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.281 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.281 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.281 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stl_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.281 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.281 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 6 as index	0	3	5	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.361 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.361 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.361 40.312)' AS TEXT), 4326), expend_LIMIT 10)	0	1	17	17	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.724 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.724 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.724 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	11	3	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.724 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	7	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.619 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	8	15	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.401 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.401 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.401 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.401 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.401 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	3	5	7	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.276 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.276 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.276 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	13	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.393 51.753)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.393 51.753)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.393 51.753)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	17	17	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.109 50.036)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	8	12	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.84 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	12	5	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.028 48.117)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.028 48.117)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.028 48.117)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.028 48.117)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.028 48.117)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	8	14	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom. ST_GeomFromText(CAST ('POINT(-31.474 40.312)' AS TEXT), 4329) N.ND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom. ST_GeomFromText(CAST ('POINT(-31.474 40.312)' AS TEXT), 4329) N.ND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.474 40.312)' AS TEXT), 4329) N.ND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.474 40.312)' AS TEXT), 4326)) N.ND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.474 40.312)' AS TEXT), 4326)) N.ND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	2	8	12	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.546 49.6)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	8	11	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.065 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.065 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.065 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.065 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.065 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.065 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R.	0	2	8	11	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.48 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.48 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.48 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	13	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.07 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	11	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.452 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	3	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.649 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.649 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-53.649 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	17	17	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.26 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.26 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.26 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.26 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.26 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	2	8	11	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.742 44.403)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	8	13	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.499 41.647)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.499 41.647)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'FORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.499 41.647)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.499 41.647)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.499 41.647)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.499 41.647)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.499 41.647)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.499 41.647)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as index.R	0	2	8	10	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.481 43.665)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.481 43.665)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.481 43.665)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	17	17	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.33 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.33 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.33 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	15	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.602 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	2	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.346 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.346 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.346 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	11	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT-(28.389 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT-(28.389 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT-(28.389 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT-(28.389 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT-(28.389 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT-(28.389 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT-(28.389 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT-(28.389 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT-(28.389 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT-(28.389 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST GeomFromText(CA	0	1	17	17	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.799 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	8	11	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.052 42.094)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.052 42.094)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.052 42.094)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.052 42.094)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.052 42.094)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	8	13	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.692 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	3	7	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-28.663 4).312)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-28.663 40.312)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.663 40.312)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.663 40.312)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.663 40.312)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 5 as index	0	2	8	10	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.961 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	8	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.62 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	2	8	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.199 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.199 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.199 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	17	17	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.521 50.625)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	8	14	7	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.767 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.767 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.767 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.767 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.767 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	8	11	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.011 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.011 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.011 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	17	17	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.209 45.937)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.209 45.937)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.209 45.937)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.209 45.937)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.209 45.937)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index.")	0	1	17	17	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.133 48.013)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.133 48.013)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.133 48.013)' AS TEXT), 4326) <-> CENTRAL STANDARD STANDA	0	1	17	17	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.214 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	5	10	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.192 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	8	15	9	.,
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.44 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.44 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.44 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	8	12	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.806 40.312)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.806 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.806 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	17	17	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.244 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.244 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.244 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.244 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-23.244 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-23.244 40.312)' AS TEXT), 4326)) AND enabled = "Y)	0	2	8	13	6	0,00
UNION ALL (SELECT 6 as index (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.564 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.564 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.564 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	12	4	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.564 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.583 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.583 40.312)' AS	0	2	8	14	7	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.583 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.086 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.086 40.312)' AS	0	2	8	14	7	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.086 40.312)' AS TEXT), 4326) <> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.02 40.312)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = \(^1\) AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-65.02 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.02 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	8	10	2	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.02 40.312)' AS TEXT), 4326) <> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.132 51.013)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.132 51.013)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.132 51.013)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.132 51.013)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'GFOMT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.132 51.013)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'GFOMT as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.132 51.013)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'GFOMT as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.132 51.013)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.132 51.013)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.132 51.013)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as type, gid, code, name FROM spatial.gtom WHERE ST_INTERSECTS (SECTION ST_GeomFromText(CAST ('POINT(-9.132 51.013)' AS TEXT), 4326) AND enabled = 'Y')	0	1	17	17	0	0,00
UNION ALL (SELECT 6 as indexRS,F (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.6 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.6 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.6 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.6 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.6 40.312)' AS TEXT), 4326),true) AS TEXT ("POINT(-35.6 40.312)' AS TEXT ("POINT(-35.6 40.312)" AS TEXT ("POINT(-35.6	0	2	8	9	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-35.6 40.312) AS TEXT), 4326) <> geom LiMIT 10) select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-53.664 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-53.664 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-53.664 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STAFRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-53.664 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-53.664 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-53.664 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-53.664 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-53.664 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-53.664 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-53.664 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as i	0	1	17	17	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.303 43.843)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.303 43.843)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.303 43.843)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	17	17	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.634 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.634 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.634 40.312)' AS TEXT), 4326) <-y geom LIMIT 10)	0	2	8	9	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.573 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.573 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.573 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.573 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.573 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index."	0	4	4	8	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT-6-8.758 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.758 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.758 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.758 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.758 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	2	8	12	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.753 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	3	5	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.822 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.822 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.822 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	8	12	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.436 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.436 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.436 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.436 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.436 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	3	5	9	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_intersects(geom, ST_GeomFromText(CAST ('POINT(-25.065 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	8	9	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-64.111 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	3	7	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-16.124 44.021)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	8	10	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.132 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.132 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.132 40.312)' AS TEXT), 4326), expend LIMIT 10)	0	2	8	9	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.239 40.906)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.239 40.906)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.239 40.906)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.239 40.906)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.239 40.906)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	8	11	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.38 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.38 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.38 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.38 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.38 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	17	17	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.604 44.542)' AS TEXT), 4326)) AND enabled = ''') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.604 44.542)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREÂ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.604 44.542)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.604 44.542)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.604 44.542)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.")	0	2	8	14	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.776 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.776 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.776 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	16	10	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.465 50.68)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	8	10	2	0,00
select * from ((SELECT 1 as indexRS:EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.99 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS;RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.09 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.09 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS; STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.09 40.312)' ASTEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.09 40.312)' ASTEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.09 40.312)' ASTEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.09 40.312)' ASTEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.09 40.312)' ASTEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.09 40.312)' ASTEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.09 40.312)' ASTEXT), 4326)) AND enabled = "Y')	0	1	17	17	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.428 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	8	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.724 40.421)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.724 40.421)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.724 40.421)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	17	17	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.48 51.666)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.48 51.666)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.48 51.666)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRCT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.48 51.666)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.48 51.666)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' as indexRS, 'FAO' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.48 51.666)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.48 51.666)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.48 51.666)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.48 51.666)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' as type.	0	1	17	17	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.243 47.902)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	5	14	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.073 50.072)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	5	10	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.537 50.608)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	8	14	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.471 46.674)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.471 46.674)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.471 46.674)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.471 46.674)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.471 46.674)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	8	9	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14,711 45,435)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14,711 45,435)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14,711 45,435)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14,711 45,435)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14,711 45,435)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14,711 45,435)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	2	8	10	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.29 45.856)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.29 45.856)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-14.29 45.856)' AS TEXT), 4326) <-y geom LiMIT 10)	0	1	17	17	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.473 44.672)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.473 44.672)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.473 44.672)' AS TEXT), 4226)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.473 44.672)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.473 44.672)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.473 44.672)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.473 44.672)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.473 44.672)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R.	0	1	16	16	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.501 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.501 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.501 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	15	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.962 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	7	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.746 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.746 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.746 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.746 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.746 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.746 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	2	8	12	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.726 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.352 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.352 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.352 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	9	1	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-12.376 47.769)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	8	9	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.673 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.673 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-28.673 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	8	15	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.109 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.109 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.109 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	10	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.759 51.387)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.759 51.387)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.759 51.387)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.759 51.387)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.759 51.387)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, ST_GeomFromText(CAST ('POINT(-8.759 51.387)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, ST_GeomFromText(CAST ('POINT(-8.759 51.387)' AS TEXT), 4326)) AND enabled = 'Y')	0	3	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.012 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.012 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.012 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.114 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.114 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.114 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	14	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.346 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.346 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.346 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.346 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.346 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.346 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.346 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.346 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.346 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.346 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.R.	0	4	4	6	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.883 46.262)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.883 46.262)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.883 46.262)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.883 46.262)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.883 46.262)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.883 46.262)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.883 46.262)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.883 46.262)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.883 46.262)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.883 46.262)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GEOMFromText(CA	0	2	8	8	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.002 51.144)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.002 51.144)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.002 51.144)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.002 51.144)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.002 51.144)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	2	8	14	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.206 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.206 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.206 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	10	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.983 42.162)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.983 42.162)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.983 42.162)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.983 42.162)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.983 42.162)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	8	14	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.302 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	5	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.768 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	5	6	1	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-65.327 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-65.327 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-65.327 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-65.327 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-65.327 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.	0	4	4	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.501 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.501 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.501 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	8	9	1	0,00
select * from ((SELECT1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.979 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	5	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.77 42.375)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.77 42.375)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.77 42.375)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.77 42.375)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.77 42.375)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.77 42.375)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.77 42.375)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.77 42.375)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.77 42.375)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.77 42.375)' AS TEXT).	0	2	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.76 51.385)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.76 51.385)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.76 51.385)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	16	16	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.7 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.7 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.7 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT 3s type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.7 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.7 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.7 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.7 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.7 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.7 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gfcm WHEREST ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.7 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gfcm WHEREST ST_Intersects(geom, ST_GEOMFromText(CAST ('POINT(-31.7 40.312	0	2	8	10	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.882 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.882 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.882 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	16	16	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.622 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.622 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.622 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	9	1	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial-eze WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.961 50.184)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial-frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.961 50.184)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.961 50.184)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.961 50.184)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.961 50.184)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.961 50.184)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.961 50.184)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.961 50.184)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.961 50.184)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as	0	2	8	12	5	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.326 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.326 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.326 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	15	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.949 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.949 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.949 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	8	13	7	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.946 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.946 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.946 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.946 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.946 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.946 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.946 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.946 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.946 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.946 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	3	5	6	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.271 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.271 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.271 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.271 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.271 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	8	8	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.429 48.717)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	5	9	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.063 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.063 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.063 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.063 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.063 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-8.852 51.293)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST (POINT(-8.852 51.293)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-8.852 51.293)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	16	16	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.938 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y 'AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-46.938 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-46.938 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	16	16	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.67 44.475)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.67 44.475)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.67 44.475)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.67 44.475)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.67 44.475)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "F"	0	2	8	11	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.889 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIstin(ST_GeomFromText(CAST ('POINT(-46.889 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.889 40.312)' AS TEXT), 4326) -> geom Limit 10)	0	2	8	11	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.244 47.901)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.244 47.901)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.244 47.901)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.244 47.901)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.244 47.901)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.244 47.901)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.244 47.901)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.244 47.901)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.244 47.901)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.244 47.901)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	2	8	9	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.383 43.762)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.383 43.762)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.383 43.762)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.383 43.762)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.383 43.762)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.383 43.762)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.383 43.762)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.383 43.762)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.383 43.762)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	3	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.17 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.17 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.17 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	10	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-19.596 40.549)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	5	12	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45,94 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = 'Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-45,94 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45,94 40.312)' AS TEXT), 4326) &> geom LIMIT 10)	0	2	8	14	8	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.323 44.822)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.323 44.822)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.323 44.822)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.323 44.822)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.323 44.822)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.323 44.822)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.323 44.822)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.323 44.822)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.R.	0	2	8	8	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.017 41.128)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	8	15	9	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.938 49.207)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.938 49.207)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.938 49.207)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.938 49.207)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.938 49.207)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.938 49.207)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.938 49.207)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.938 49.207)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.938 49.207)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.938 49.207)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.	0	2	8	11	4	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.095 45.05)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.095 45.05)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.095 45.05)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_INHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.095 45.05)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.095 45.05)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	2	8	11	4	0,00
Select * from ((SELECT o as indexRs, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.6 43.546)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRs, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.6 43.546)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRs, 'POTNATEA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.6 43.546)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRs, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.6 43.546)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRs, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.6 43.546)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRs, 'FAO' a	0	3	5	9	3	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.35 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.35 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.35 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	time 0	1	16	16	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-17.205 42.94)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	5	10	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.683 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.683 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.683 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	13	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.412 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-47.412 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'FORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-47.412 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.412 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.412 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	2	8	13	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.101 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.101 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.101 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	9	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.073 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.073 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.073 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	9	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.384 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.384 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.384 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	11	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.028 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.028 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.028 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	11	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.744 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	2	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.797 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.797 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.797 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	10	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT('-26.353 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT('-26.353 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT('-26.353 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT('-26.353 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT('-26.353 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	3	5	10	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.101 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	2	9	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.79 43.355)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	5	10	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.31.656 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.31.656 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.31.656 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.31.656 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.31.656 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	8	12	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.187 42.958)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.187 42.958)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.187 42.958)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	16	16	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINTI-28.895 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(IRS_DEOMFROMENTICAST ('POINTI-28.895 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINTI-28.895 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	8	9	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.157 45.988)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.157 45.988)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.157 45.988)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.157 45.988)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.157 45.988)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index."	0	3	5	7	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.191 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMC' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.191 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.191 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.191 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.191 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	8	9	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.93 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	8	13	7	0,00
select * from: ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.079 40.312)' ÅS TEXT), 4326)). AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.079 40.312)' AS TEXT), 4326)). AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.079 40.312)' AS TEXT), 4326)). AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.079 40.312)' AS TEXT), 4326)). AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.079 40.312)' AS TEXT), 4326)). AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	4	4	6	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST GeomFromText(CAST ("POINT(-23.011 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, "RFMO" as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST GeomFromText(CAST ("POINT(-23.011 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-23.011 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-23.011 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-23.011 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index."	0	2	8	13	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.936 42.21)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.936 42.21)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.936 42.21)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.936 42.21)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.936 42.21)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	16	16	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.961 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "\" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.961 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.961 40.312)' AS TEXT), 4326) - geom LiMT 10)	0	2	8	9	1	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.527 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.527 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.527 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.527 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.527 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.527 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.527 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.527 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	2	8	11	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.212 44.933)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	5	8	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT.64.014 40.312) AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT.64.014 40.312) AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT.64.014 40.312) AS TEXT), aS TEXT), as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT.64.014 40.312) AS TEXT), as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT.64.014 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT.64.014 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	3	5	7	1	0,00
Select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.968 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.968 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.968 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.std. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.968 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.968 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.968 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.968 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.968 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.968 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as indexRS,	0	3	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.083 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.083 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.083 40.312)' AS TEXT), 4326), expend LIMIT 10)	0	2	8	8	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-64.716 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	5	6	1	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.61 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	10	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.644 45.502)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.644 45.502)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-14.644 45.502)' AS TEXT), 4326) ->> geom Limit 10)	0	1	16	16	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-60.545 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	3	10	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.986 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.986 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.986 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.986 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.986 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	8	9	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.573 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.573 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.573 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	2	8	9	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.124 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.124 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	8	11	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.909 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.909 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.909 40.312)' AS TEXT), 4326) <-y geom LIMIT 10)	0	2	8	11	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-26.682 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	5	8	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.24 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.24 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.24 40.312)' AS TEXT), 4326) <->, geom LIMIT to)	0	2	8	9	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.938 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.938 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.938 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.938 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.938 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	5	6	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.403 40.742)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.403 40.742)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.403 40.742)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.403 40.742)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.403 40.742)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	16	16	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36, 158 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36, 158 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36, 158 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	10	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.536 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.097 41.048)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(17.097 14.048)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.097 41.048)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	16	16	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.864 44.281)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.864 44.281)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.864 44.281)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	16	16	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.006 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	5	3	9	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.519 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.519 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.519 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	15	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-25.854 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-25.854 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-25.854 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-25.854 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-25.854 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-25.854 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	16	16	0	0,00
(SELECT 'POINT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.171 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.171 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.171 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	8	10	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_DewnFromText(CAST ('POINT(-36.338 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.338 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.338 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	9	1	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40,701 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40,701 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40,701 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40,701 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40,701 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		2	8	13	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.337 51.808)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.337 51.808)' AS TEXT), 4328), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.337 51.808)' AS TEXT), 4326) <->, geom LiMIT (10)	0	1	16	16	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.003 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.003 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.003 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	8	15	9	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.231 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	8	9	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.74 41.406)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.74 41.406)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.74 41.406)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	16	16	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.51 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	8	12	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.29 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.29 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.29 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.29 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F UNION ALL (SELECT 6 as indexRS, F	0	2	8	9	1	0,00
select * from ((SELECT 1 as indexRS; EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT-68.177 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS; 'RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-68.177 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS; 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-68.177 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'GTATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.177 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.177 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM units giden that the state of the	0	3	5	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.268 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.268 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-53.268 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	16	16	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.693 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.693 40.312)' AS TEXT), 4326), geom, 22224) (ADBER BY ST_GeomFromText(CAST ('POINT(-41.693 40.312)' AS TEXT), 4326) <->, geom LIMIT 10)	0	2	8	12	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.692 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	5	9	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.432 40.312)' ASTEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	2	8	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.256 40.889)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.256 40.889)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.256 40.889)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	16	16	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 37, 084 40.312)' AS TEXT), 4328),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37, 084 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-37, 084 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	12	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.985 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.985 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.985 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	16	16	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.539 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.539 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.539 40.312)' AS TEXT), 4326) <->, geom LMIII' 10)	0	1	16	16	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.294 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.878 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.878 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.878 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	16	16	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.534 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.534 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.534 40.312)' AS TEXT), 4326) ->> geom LMIT 10)	0	2	8	11	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.642 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.642 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.642 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	16	16	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16,798 43,348)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16,798 43,348)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16,798 43,348)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16,798 43,348)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16,798 43,348)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	8	9	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.874 43.271)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.874 43.271)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.874 43.271)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.874 43.271)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.874 43.271)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.874 43.271)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index	0	1	16	16	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.038 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.038 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.038 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.038 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.038 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	8	11	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.129 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.129 40.312)' AS TEXT), 4326), geom, 22224) (ADDER BY ST_GeomFromText(CAST ('POINT(-66.129 40.312)' AS TEXT), 4326) -> geom Limit 10)	0	1	16	16	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.261 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.261 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.261 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	2	8	14	8	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial-eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.429 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.429 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.429 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.429 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.429 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.429 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.429 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.429 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.429 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.429 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_INTERSECTS(TEXT), 4326)	0	2	8	9	1	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.711 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.711 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.711 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	16	16	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid. code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-19.164 40.981)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.164 40.981)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.164 40.981)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.164 40.981)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.164 40.981)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	2	8	12	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.238 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.238 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.238 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.238 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.238 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	5	8	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.311 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	4	8	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14,921 45,224)) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALI (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14,921 45,224)) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALI (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14,921 45,224)) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALI (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14,921 45,224)) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALI (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14,921 45,224)) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALI (SELECT 6 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14,921 45,224)) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALI (SELECT 6 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14,921 45,224)) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALI (SELECT 6 as indexRS, GFCM as index	0	2	8	12	5	0,00
select * from ((SELECT 1 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.848 42.298)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	3	8	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.61 94.312)' AS TEXT), 4326)) AND enabled = "V') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.619 40.312)' AS TEXT), 4326)) AND enabled = "V') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.619 40.312)' AS TEXT), 4326)) AND enabled = "V') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.619 40.312)' AS TEXT), 4326)) AND enabled = "V') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.619 40.312)' AS TEXT), 4326)) AND enabled = "V') UNION ALL (SELECT 5 as index.")	0	4	4	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 23, 377 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.377 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.377 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	9	1	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.557 44.588)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	5	9	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40,768 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.768 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.768 40.312)' AS TEXT), 4326) ->>> geom LIMIT 10)	0	2	8	9	1	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.996 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.996 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.996 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.996 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.996 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.996 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	5	7	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.655 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.655 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.655 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	2	8	15	9	0,00
[EEXT], 4326), geom, 22224) ORDER BY ST_GEOMFROM TEXT(LAST (POINT(-58.655 40.312) AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.68 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.68 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.68 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	11	4	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.006 47.139)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.006 47.139)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.006 47.139)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.006 47.139)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.006 47.139)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.**	0	2	8	10	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.497 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.497 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.497 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.497 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.497 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	8	13	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.475 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	8	9	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT-(65.55 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-(65.55 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-(65.55 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-(65.55 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-(65.55 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM as type, gid, code, name FROM under the state of	0	2	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.886 43.26)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.886 43.26)' AS TEXT), 4328), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.886 43.26)' AS TEXT), 4326) <->, geom LIMIT 10)	0	1	16	16	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.994 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.994 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.994 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.994 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.994 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	8	9	1	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.992 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	4	6	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.33 49.815)' AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	2	8	15	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.499 47.647)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.499 47.647)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.499 47.647)' AS TEXT), 4326) <-> geom LIMIT 10) (CSLECT ("PORT" or type, sid, each prome grown ST_Distance(grown ST_CAST_WICAS	0	1	16	16	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39,704 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39,704 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39,704 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	8	10	2	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.551 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.551 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.551 40.312)' AS TEXT), 4326), exp. geom LiMIT 10)	0	2	8	14	8	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.658 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.658 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.658 40.312)' AS TEXT), 4326), expend_LIMIT 10)	0	2	8	11	4	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.523 49.622)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.523 49.622)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.523 49.622)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.523 49.622)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.523 49.622)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	2	8	12	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.492 41.653)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.492 41.653)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.492 41.653)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	16	16	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.769 41.377)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	8	15	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.044 49.101)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.044 49.101)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.044 49.101)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.044 49.101)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.044 49.101)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	16	16	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.519 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	5	12	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.558 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	3	7	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-11.881 48.264)) AS TEXT), 4326)) AND enabled = "Y UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-11.881 48.264)) AS TEXT), 4326)) AND enabled = "Y UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-11.881 48.264)) AS TEXT), 4326)) AND enabled = "Y UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-11.881 48.264)) AS TEXT), 4326)) AND enabled = "Y UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-11.881 48.264)) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	16	16	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.805 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	8	11	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.068 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.068 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.068 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.068 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.068 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	2	8	9	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.863 49.282)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-10.863 49.282)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-10.863 49.282)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATREOT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-10.863 49.282)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.863 49.282)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index."	0	2	8	12	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-31.088 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, "RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-31.088 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-31.088 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-31.088 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-31.088 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-31.088 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	2	8	10	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.535 43.61)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.535 43.61)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.535 43.61)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.535 43.61)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.535 43.61)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "F"	0	2	8	12	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.37 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.37 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-46.37 40.312)' AS TEXT), 4326) <>> geom LiMIT 10)	0	2	8	14	8	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.443 51.702)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	5	8	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.148 43.998)' AS TEXT), 4326)) AND enabled = Y')) a ORDER BY indexRS, gid ASC	0	3	5	12	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.147 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(IST_DWITHIN(ST_04.74 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.147 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	16	16	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.295 40.851)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.295 40.851)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.295 40.851)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.295 40.851)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.295 40.851)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	3	5	10	4	0,00
select parameter0param_id as param_id1_7_, parameter0param_description as param_de2_7_, parameter0param_value as param_va3_7_ from spatial.Parameter parameter0_ where parameter0param_id=?	0	12	1	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.308 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.308 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.308 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	7	11	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.563 40.312)' AS TEXT), 4326), true) AS distance FROM spatial,port WHERE enabled = "Y AND ST_DWithin(ST_DWITH)(ST_DWITH	0	2	7	13	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.517 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.517 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.517 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	7	10	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.083 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.083 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.083 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	15	15	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.495 46.65)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.495 46.65)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.495 46.65)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.495 46.65)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.495 46.65)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'F	0	3	5	5	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.015 50.131)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.015 50.131)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.015 50.131)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.015 50.131)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.015 50.131)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	7	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.798 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = \(\text{Y} \) 'AND \(ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.798 40.312)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-63.798 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	15	15	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.367 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.367 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.367 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.367 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.367 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	7	9	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.681 46.464)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.681 46.464)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.681 46.464)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.681 46.464)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.681 46.464)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	7	13	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67,144 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.144 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.144 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	7	13	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-35.021 40.312) 'ASTEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC colors ((SELECT 1 as indexRS, PORTABEA' as type, gid, ende a propertied part, grap WHERE ST_Intersects(graph)	0	3	3	7	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.495 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.628 43.518)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as	0	2	7	10	3	0,00
ST_GeomFromText(CAST ('POINT(-16.628 43.518)' ÅS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.628 43.518)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.628 43.518)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.628 43.518)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.628 43.518)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index						
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.665 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	3	8	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.392 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom,	0	5	3	5	0	0,00
ST_GeomFromText(CAST ('POINT(-43.523 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.timo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.523 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.523 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.523 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.523 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	Ü	,	3	3	C	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-10.891 49.254)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.891 49.254)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.891 49.254)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	15	15	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.581 44.565)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, "RFMO' as type, gid, code, name FROM spatial. from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.581 44.565)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.581 44.565)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.581 44.565)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.581 44.565)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	7	8	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.204 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	7	13	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.946 45.199)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.946 45.199)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(tgeom, ST_GeomFromText(CAST ('POINT(-14.946 45.199)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STA'TRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.946 45.199)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.946 45.199)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)	0	2	7	9	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.848 51.298)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	5	11	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46,859 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46,859 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46,859 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	7	10	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.503 42.643)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	5	7	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-11.521 48.624)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-11.521 48.624)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-11.521 48.624)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT' as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-11.521 48.624)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT' 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-11.521 48.624)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT' 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-11.521 48.624)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT' 5 as index."	0	2	7	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.359 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.359 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.359 40.312)' AS TEXT), 4326) <-> geom LiMIT 10)	0	2	7	12	6	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.267 46.879)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.267 46.879)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.267 46.879)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.267 46.879)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.267 46.879)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.267 46.879)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	7	13	7	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.462 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.462 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.462 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	7	11	4	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT, 54.159 40.312)' AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	5	3	6	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.233 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.233 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.233 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.233 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.233 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	7	8	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText((CAST ('POINT(-37.035 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.035 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.035 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.035 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.035 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index.")	0	2	7	12	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.266 41.879)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.266 41.879)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.266 41.879)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	15	15	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.383 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	7	8	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.581 49.564)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	7	12	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.387 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.387 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.387 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	7	8	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.474 43.672)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.474 43.672)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.474 43.672)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.474 43.672)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gord WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.474 43.672)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gord WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.474 43.672)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	15	15	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT:43.709 40.312)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = \(^1\) AND ST_DWIthin(ST_GeomFromText(CAST ('POINT:43.709 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT:43.709 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	7	12	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.871 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	5	8	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.781 40.312)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = \(^1\) 'AND ST_DWIbin(ST_GeomFromText(CAST ('POINT(-38.781 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.781 40.312)' AS TEXT), 4326) \(^2\) geom LMIT 10)	0	1	15	15	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.168 48.978)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	5	11	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.544 47.601)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	7	10	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.869 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.869 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.869 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	7	12	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.874 43.272)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.874 43.272)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.874 43.272)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.874 43.272)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.874 43.272)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.874 43.272)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.874 43.272)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.874 43.272)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.874 43.272)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.874 43.272)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_INTERSECTS(TAST), 4326) AND enabled = "YUNION	0	2	7	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.948 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.948 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.948 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	15	15	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT: 44.044.40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT: 44.044.40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT: 44.044.40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	7	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.828 40.312)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = \(^1\) AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-48.828 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.828 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	15	15	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.124 45.021)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.124 45.021)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.124 45.021)' AS TEXT), 4326) - geom LiMT 10)	0	1	15	15	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.222 43.923)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	7	10	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.723 46.422)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	7	13	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.635.51.511)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.635.51.511)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.635.51.511)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	15	15	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.558 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	3	10	4	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-C21.598 40.312)' AS TEXT), 4326)) AND enabled = ('Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, rfmo WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-21.598 40.312)' AS TEXT), 4326)) AND enabled = ('Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.598 40.312)' AS TEXT), 4326)) AND enabled = ('Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial, stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.598 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.598 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	2	7	9	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.653 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	2	4	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.169 41.976)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.169 41.976)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.169 41.976)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	15	15	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.538 40.312)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.538 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.538 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'TATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.538 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.538 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	7	8	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.439 47.707)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	7	11	4	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.23 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.23 40.312)' AS TEXT), 4328), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.23 40.312)' AS TEXT), 4326) <-> geom LiMIT 10)	0	2	7	12	6	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.573 50.572)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	7	14	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.067 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-51.067 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.067 40.312)' AS TEXT), 4326) ->>> geom LIMIT 10)	0	2	7	13	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.829 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	6	2	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.319 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITH)(ST_DWITH	0	1	15	15	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText((CAST (POINT(-16.616 43.53) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-16.616 43.53)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-16.616 43.53)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.616 43.53)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.616 43.53)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	2	7	9	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.455 45.691)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.455 45.691)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.455 45.691)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.455 45.691)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.455 45.691)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	2	7	11	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.356 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.356 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.356 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	7	11	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.686 50.459)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.686 50.459)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.686 50.459)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.686 50.459)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.686 50.459)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	3	5	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.417 45.729)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.417 45.729)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.417 45.729)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	15	15	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.409 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.409 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.409 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.409 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.409 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	7	12	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.526 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.526 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.526 40.312)' AS TEXT), 4326), expen Limit 10)	0	2	7	12	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.437 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	3	5	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom. ST. GeomFromText(CAST ('POINT(-50.81 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-50.81 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-50.81 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-50.81 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-50.81 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-50.81 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-50.81 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-50.81 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-50.81 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-50.81 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. G	0	3	5	8	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.652 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.652 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.652 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.652 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.652 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	5	8	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.136 51.01)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.136 51.01)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.136 51.01)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-9.136 51.01)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-9.136 51.01)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, "FAO" a	0	2	7	10	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.905 45.24)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	5	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.428 45.717)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_DWITEN(ST_ORD) TO ST_DWITEN(ST_ORD) AS (15.125); AS	0	1	15	15	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.488 40.312)' AS TEXT), 4326), true), AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.488 40.312)' AS TEXT), 4326), geom, 22224) (RDBER BY ST_GeomFromText(CAST ('POINT(-27.488 40.312)' AS TEXT), 4326) <-> geom Limit 10)	0	2	7	12	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.1 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.1 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.1 40.312)' AS TEXT), 4326), eyem, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.1 40.312)' AS TEXT), 4326) <-> geom LIMIT 10.	0	2	7	14	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(Geom, ST_Distance(Geom, ST_Distance), 12-14, 13-14,	0	2	7	9	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.958 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.958 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.958 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.958 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.958 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	15	15	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.685 47.46)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	7	10	3	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.668 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.668 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.668 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.668 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.668 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.668 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.668 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	5	8	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18,742 41.403)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18,742 41.403)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.742 41.403)' AS TEXT), 4326), ~ geom LIMIT 10)	0	1	15	15	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.624 48.522)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.624 48.522)' AS TEXT), 4326), geom, 22224) (POER BY ST_GeomFromText(CAST ('POINT(-11.624 48.522)' AS TEXT), 4326) - 25 geom LIMIT 10)	0	1	15	15	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.801 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.801 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.801 40.312)' AS TEXT), 4326) = 2.5 geom LIMIT 10)	0	2	7	10	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.032 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.032 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.032 40.312)' AS TEXT), 4326) = 9 geom LIMIT 10)	0	2	7	13	7	0,00
(SELECT / PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.987 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.987 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.987 40.312)' AS TEXT), 4326) <-y geom LIMIT 10)	0	2	7	14	9	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.624 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.624 40.312)' AS	0	2	7	9	2	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.624 40.312)' AS TEXT), 4326) <> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.794 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.794 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.794 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	15	15	0	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.694 40.312)' ASTEXT), 4326)) AND enabled = 'Yi) a ORDER BY indexRS, gid ASC	0	4	3	8	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.139 51.007)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.139 51.007)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.139 51.007)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	15	15	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-57.033 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	5	13	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-11.237 48.908)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	7	11	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.471 49.674)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.471 49.674)' AS TEXT), 4326), agom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.471 49.674)' AS TEXT), 4326) agom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.471 49.674)' AS TEXT), 4326) agom, 23241 (ORDER BY ST_GeomFromText(CAST ('POINT(-10.471 49.674)' AS TEXT), 4326) agom, 23241 (ORDER BY ST_GEOMFROMTEX) agomer and 23241 (ORDER BY ST_GEOM	0	1	15	15	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT-27.979 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	3	6	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.807 46.338)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.807 46.338)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.807 46.338)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.807 46.338)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.807 46.338)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.807 46.338)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.807 46.338)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.807 46.338)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat.	0	3	5	6	1	0,00
UNION'ALL (SELECT 6 as index select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.83 50.316)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	3	8	3	0,00
Select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-13.426 46.719)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	7	10	3	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.949 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.949 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.949 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.949 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.949 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.949 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	2	7	9	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.189 40.956)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	5	8	3	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-20.49 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.49 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.49 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.49 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.49 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.49 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.49 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.49 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.49 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.49 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('POINT(-20.49 40.31	0	2	7	10	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.549 48.596)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.549 48.596)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.549 48.596)' AS TEXT), 4226)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.549 48.596)' AST TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.549 48.596)' AST TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.549 48.596)' AST TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.549 48.596)' AST TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.549 48.596)' AST TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as TEXT), 4326)) AND enabled = "YOUNION ALL (SELECT 5 as indexRS, 'GFCM' as TEXT), 4326)) AND enabled = "YOUNION ALL (SELECT 5 as indexRS, 'GFCM' as TEXT), 4326)) AND enabled = "YOUNION ALL (SELECT 5 as indexRS, 'GFCM' as TEXT), 4326)) AND enabled = "YOUNION ALL (SELECT 5 as indexRS, 'GFCM' as TEXT), 4326)) AND enabled = "YOUNION ALL (SELECT 5 as indexRS, 'GFCM' as TEXT), 4326)) AND enabled = "YOUNION ALL (SELECT 5 as indexRS, 'GFCM' as TEXT), 4326)) AND enabled =	0	2	7	10	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.236 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.236 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.236 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.236 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.236 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.236 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.236 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	15	15	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.894 46.251)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	5	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.869 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.869 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.869 40.312)' AS TEXT), 4326), expend LIMIT 10)	0	2	7	13	7	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.589 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.589 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.589 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.589 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.589 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.589 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.589 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.	0	3	5	9	3	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.099 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.099 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.099 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.099 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.099 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	time 0	4	3	5	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.494 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	3	8	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.354 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.354 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.354 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	7	8	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.175 46.971)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	5	6	1	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.791 51.355)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.791 51.355)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.791 51.355)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.791 51.355)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.791 51.355)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	2	7	9	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.068 43.078)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	5	8	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.599 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-23.599 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.599 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	7	12	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-56.042 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWIT(-56.042 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-56.042 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	7	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.561 51.584)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWT(-8.561 51.584)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.561 51.584)' AS TEXT), 4326) &-> geom LIMIT 10)	0	1	15	15	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-33.064 0.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ntm WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-33.066 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.066 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.066 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.066 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	2	7	11	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.696 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.696 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.696 40.312)' AS GeomFromText(CAST ('POINT(-58.696 40.312)' AS GEOMFROMTEXT), 4326) - 2 geom LIMIT 10)	0	2	7	10	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.15 42.996)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	5	5	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.706 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	2	4	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.629 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.629 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.629 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	7	13	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.37 50.775)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_DWITEN(CAST ('POINT(-9.37 50.775)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.37 50.775)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	15	15	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22,663 40,312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITHIN(ST_ASS), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22,663 40,312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	7	11	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.992 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	7	11	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.395 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	5	11	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.825 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.825 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.825 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	7	9	2	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.826 47.319)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.826 47.319)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.826 47.319)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.826 47.319)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.826 47.319)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index."	0	2	7	10	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.398 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.398 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.398 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	7	11	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-38.415 40.312) 'AS TEXT), 3250)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-38.415 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-38.415 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STAFRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-38.415 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-38.415 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	2	7	8	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-12.809 47.336)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-12.809 47.336)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-12.809 47.336)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-12.809 47.336)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-12.809 47.336)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-12.809 47.336)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-12.809 47.336)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-12.809 47.336)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-12.809 47.336)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-12.809 47.336)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAS	0	2	7	11	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.647 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.647 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.647 40.312)' AS TEXT), 4326) <->, geom LIMIT 10)	0	2	7	9	2	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial-eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.214 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial-rimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.214 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial-port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.214 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.214 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.214 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.214 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.214 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	7	8	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.044 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.044 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.044 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.044 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.044 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	7	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT:23.367 40.312)' AS TEXT), 4326), frue) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWItin(ST_GeomFromText(CAST ('POINT:23.367 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT:23.367 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	15	15	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.894 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.894 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-41.894 40.312)' AS TEXT), 4326) - geom Limit 10)	0	2	7	10	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.472 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	2	5	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.7 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.7 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.7 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	7	12	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.43 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.43 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.43 40.312)' AS TEXT), 4326) &> geom LIMIT 10)	0	1	15	15	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.995 51.151)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.995 51.151)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.995 51.151)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.995 51.151)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.995 51.151)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	2	7	10	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.229 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.229 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.229 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.229 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.229 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	2	7	13	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.274 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.274 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.274 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	7	10	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.756 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	7	9	2	-,
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFnomText(CAST ('POINT(-20.611 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_DOMFNOMTCA).GRID ('POINT(-20.611 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.611 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	7	9	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.748 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	7	9	2	
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.296 47.85)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom,	0	3	5	10	2	
ST_GeomFromText(CAST (POINT(-55.017 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-55.017 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.017 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.017 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.017 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.017 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	3	3	0	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.463 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	3	9	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.361 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.361 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.361 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	7	14	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.662 45.483)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.662 45.483)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.662 45.483)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.662 45.483)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.662 45.483)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.662 45.483)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.662 45.483)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.662 45.483)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.662 45.483)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.662 45.483)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	2	7	9	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.882 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.882 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.882 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.882 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.882 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.882 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.882 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.882 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.882 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.882 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	3	5	8	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.979 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.979 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.979 40.312)' AS TEXT), 4326), geom (LMT 10)	0	2	7	13	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.472 44.673)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.472 44.673)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.472 44.673)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	15	15	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.46 45.685)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT' 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.46 45.685)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.46 45.685)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.46 45.685)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.46 45.685)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.46 45.685)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.46 45.685)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.46 45.685)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.46 45.685)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.46 45.685)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom,	0	2	7	12	6	0,00
UNION ALL (SELECT 6 as indexRS, F.C. select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_intersects(geom, ST_GeomFromText(CAST (POINT/37.334 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	3	7	2	0,00
SI_GeomFromText(CAST (POINT(-37.334 40.312) AS TEXT), 4326)) AND enabled = Y1)) a ORDER BY indeXRS, gld ASC select *from ((SELECT 1 as indeXRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-10.793 49.352)' AS TEXT), 4326)) AND enabled = Y1)) a ORDER BY indeXRS, gld ASC	0	2	7	13	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.868 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	5	10	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.799 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = \(^1\) "AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-40.799 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-40.799 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	7	8	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.484 50.661)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	7	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.642 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.642 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.642 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	7	9	2	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.273 42.872)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.273 42.872)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.273 42.872)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.273 42.872)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.273 42.872)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	15	15	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.243 46.903)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.243 46.903)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.243 46.903)' AS TEXT), 4326) -> geom Limit 10)	0	1	15	15	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.728 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	3	5	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.533 40.312) 'AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.533 40.312)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.533 40.312)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.533 40.312)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.533 40.312)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.533 40.312)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.533 40.312)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.533 40.312)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.533 40.312)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.533 40.312)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 5 as index.".	0	2	7	11	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.267 42.878)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	5	11	5	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.68 42.465)) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.68 42.465)) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREAE' as type, gid, code name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.68 42.465)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.68 42.465)) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.68 42.465)) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.68 42.465)) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, GFCM' as indexRS, GF	0	1	15	15	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-11.504 48.642)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.504 48.642)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.504 48.642)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.504 48.642)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.504 48.642)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	2	7	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.276 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.276 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.276 40.312)' AS TEXT), 4326) - geom Limit 10)	0	2	7	12	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.609 46.537)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	7	12	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.431 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	2	8	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.129 40.312) AS TEXT), 4326)). AND enabled = "Y' UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.129 40.312)' AS TEXT), 4326)). AND enabled = "Y' UNION ALL (SELECT 3 as indexRS, 'PORTAREA" as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.129 40.312)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.129 40.312)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.129 40.312)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 5 as index.").	0	2	7	10	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.745 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.745 40.312)' AS TEXT), 4326) e.g. geom LiMIT 10) TEXT), 4326, geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.745 40.312)' AS TEXT), 4326) e.g. geom LiMIT 10)	0	2	7	10	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.994 49.152)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.994 49.152)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.994 49.152)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.994 49.152)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.994 49.152)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.994 49.152)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	5	10	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.716 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.716 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.716 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	7	9	2	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.122 50.023)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	7	12	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-42.912 40.312) AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-42.912 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-42.912 40.312)' AS TEXT), 42326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-42.912 40.312)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-42.912 40.312)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	4	3	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.871 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.871 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.871 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	7	14	9	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.683 44.462)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.trimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.683 44.462)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.683 44.462)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.683 44.462)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.683 44.462)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.683 44.462)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.683 44.462)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.683 44.462)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.683 44.462)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.683 44.462)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText	0	2	7	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.923 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.923 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.923 40.312)' AS TEXT), 4326) ->> geom LiMIT 10)	0	2	7	10	3	0,00
Select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.977 40.312)' AS TEXT), 4326)) AND enabled + ("Y")) a ORDER BY indexRS, gid ASC	0	4	3	8	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.858 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.858 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.858 40.312)' AS TEXT), 4326) ->> geom LiMIT 10)	0	2	7	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.246 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.246 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.246 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	15	15	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.558 45.587)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.558 45.587)' AS	0	1	14	14	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.558 45.587)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.692 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	2	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance), AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.046 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.046 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	14	14	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.828 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.828 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.828 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.828 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.828 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	7	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.715 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.715 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.715 40.312)' AS TEXT), 4326) ~ geom LIMIT 10)	0	2	7	11	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.585 51.561)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	7	11	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.588 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.588 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.588 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	7	12	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.925 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.925 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.925 40.312)' AS TEXT), 4326) <->, geom LiMIT 10)	0	2	7	12	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.819 48.326)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.819 48.326)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.819 48.326)' AS TEXT), 4326) <>> geom LIMIT 10)		1	14	14	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.759 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.759 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.759 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)		2	7	8	1	0,00
Select 'from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.925 41.221)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.925 41.221)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.925 41.221)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.gtm wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.925 41.221)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.925 41.221)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.925 41.221)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.925 41.221)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.925 41.221)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.925 41.221)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' a	0	3	4	5	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.104 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	3	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.21 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.21 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.21 40.312)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	14	14	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11,746 48.4)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11,746 48.4)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11,746 48.4)' AS TEXT), 4326) <-> geom LIMIT 10;	0	1	14	14	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.818 43.327)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-16.818 43.327)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.plort. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-16.818 43.327)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-16.818 43.327)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.g/cm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-16.818 43.327)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.g/cm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-16.818 43.327)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.g/cm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-16.818 43.327)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.g/cm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-16.818 43.327)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.g/cm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-16.818 43.327)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.g/cm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-16.818 43.327)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.R. 'GFOM' as type, gid, code, name FROM spatial.g/cm WHERE ST. 'Intersects(geom,	0	1	14	14	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.594 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.594 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.594 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	2	7	12	7	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.568 49.577)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.568 49.577)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.568 49.577)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.568 49.577)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.568 49.577)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		2	7	8	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.576 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.576 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.576 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	7	9	2	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.515 47.63)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.515 47.63)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.515 47.63)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.515 47.63)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.g/cm WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.515 47.63)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.g/cm WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.515 47.63)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'E	0	3	4	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.002 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.002 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.002 40.312)' AS TEXT), 4326) ->> geom LMIT 10)	0	2	7	11	5	0,00
select * from ((SELECT 1 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.878 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	7	11	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Geometric(CAST (POINT(-44,737 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITH) AS (POINT(-44.737 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.737 40.312)' AS TEXT), 4326), <-> geom LIMIT 10)	0	2	7	12	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.197 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.197 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.197 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.197 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.197 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	7	8	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.53 40.615)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.53 40.615)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.53 40.615)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.53 40.615)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.53 40.615)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	2	7	9	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez_WHERE_ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.279 40.312)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.279 40.312)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.ord area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.279 40.312)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.279 40.312)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 5 as indexRS, 'SFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.279 40.312)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 5 as indexRS, 'SFOM' as TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 6 as index."	0	2	7	8	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.39 42.755)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.39 42.755)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.39 42.755)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	14	14	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.25 47.895)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.25 47.895)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.25 47.895)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	14	14	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.667 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	8	1	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.223 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.223 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.223 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	14	14	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.58 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	3	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.366 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.366 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.366 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	7	9	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-47.112 40.312)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.112 40.312)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 3 as indexRS, 'FORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.112 40.312)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 4 as indexRS, 'STATREOT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.112 40.312)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.112 40.312)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 5 as index."	0	1	14	14	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.021 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.021 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.021 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	7	10	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.56 51.586)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.56 51.586)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.56 51.586)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	14	14	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.607 43.538)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	7	8	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.05 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.05 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.05 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	7	11	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.567 49.579)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.567 49.579)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.567 49.579)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	14	14	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.01 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.01 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.01 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	2	7	10	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.969 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	7	11	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom. ST_GeomFromText(CAST (*POINT(-11.677 48.468)) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom. ST_GeomFromText(CAST (*POINT(-11.677 48.468)) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.677 48.468)) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.677 48.468)) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.677 48.468)) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.	0	3	4	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.881 45.265)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.881 45.265)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-14.881 45.265)' AS TEXT), 4326) -> geom Limit 10)	0	1	14	14	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.902 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	7	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.104 49.041)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.104 49.041)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.104 49.041)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	14	14	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.053 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	2	8	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.029 51.117)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.029 51.117)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.029 51.117)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	14	14	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.9 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	3	6	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.61 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM, spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.61 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.61 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.61 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.61 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.61 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.61 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.61 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.61 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.61 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM as indexR	0	1	14	14	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.455 51.691)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.455 51.691)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.455 51.691)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.455 51.691)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.455 51.691)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	2	7	8	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.155 50.99)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.155 50.99)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.155 50.99)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.155 50.99)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.155 50.99)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	2	7	12	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.095 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	3	9	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.807 49.338)' ÅS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.807 49.338)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.807 49.338)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.807 49.338)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.807 49.338)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.	0	2	7	10	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-16.417 43.729)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	4	7	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.846 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.846 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.846 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.846 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.846 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STEOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.846 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STEOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.846 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STEOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(SEOM, ST_GEOMFromText(CAST ('POINT(-45.846 40.312)' AS TEXT), 4326)) AND enabled = "Y')	0	2	7	7	0	0,00
UNION ALL (SELECT 6 as index (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.327 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.327 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.327 40.312)' AS TEXT), 4326) <-y geom LIMIT 10)	0	2	7	11	5	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.765 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial. from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.765 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.765 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.765 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.765 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	4	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-24,171 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.171 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.171 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	14	14	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.338 50.807)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.338 50.807)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-9.338 50.807)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	14	14	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.465 48.681)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	3	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.312 40.312)' AS TEXT), 4326), true NS distance FROM spatial, port WHERE enabled = "Y AND ST DWithin(ST GeomFromText(CAST ('POINT(-33.312 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.312 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	14	14	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-19,144 41.002)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19,144 41.002)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.144 41.002)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	14	14	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.853 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.853 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.853 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	7	8	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.135 49.011)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.135 49.011)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.135 49.011)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.135 49.011)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.135 49.011)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	4	7	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.235 46.91)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.235 46.91)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.235 46.91)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.235 46.91)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.235 46.91)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	2	7	8	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45,85 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "V AND ST_DWithin(5T_DEOMFromText(CAST ('POINT(-45.85 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.85 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	7	8	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64,049 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y 'AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-64.049 40.312)' AS TEXT), 4326), geom, 22224) (ADDER BY ST_GeomFromText(CAST ('POINT(-64.049 40.312)' AS TEXT), 4326) <-> ————————————————————————————————————	0	2	7	13	8	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.102 47.043)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.102 47.043)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.102 47.043)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.102 47.043)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.102 47.043)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	1	14	14	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.45 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.45 40.312)' AS TEXT), 4328), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.45 40.312)' AS TEXT), 4326) <-y geom LIMIT 10)	0	2	7	8	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.792 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.792 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.792 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.792 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.792 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	7	7	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-29.092 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.timo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-29.092 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.092 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.092 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.092 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	4	8	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.281 48.864)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY IndexRS, gid ASC	0	2	7	7	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.771 51.375)' AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom.	0	2	7	9	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.272 40.312) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.272 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.272 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.272 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.272 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.272 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index."	, and the second	_		J	_	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.877 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	2	10	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.906 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.906 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.906 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.906 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.906 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	14	14	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.448 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	3	9	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52,242 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.242 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.242 40.312)' AS TEXT), 4326), <-> geom LIMIT 10)	0	1	14	14	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.801 42.345)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.801 42.345)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.801 42.345)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	14	14	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-19.934 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, "RFMO" as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-19.934 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-19.934 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-19.934 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-19.934 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.")	0	2	7	8	1	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT-15.303 44.842)' AS TEXT), 4328)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.303 44.842)' AS TEXT), 4328)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.303 44.842)' AS TEXT), 4328)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STARECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.303 44.842)' AS TEXT), 4328)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.303 44.842)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R.)	0	1	14	14	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.599 50.547)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	4	8	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.348 50.797)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.348 50.797)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.348 50.797)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.348 50.797)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.348 50.797)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	2	7	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.724 41.421)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.724 41.421)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.724 41.421)' AS TEXT), 4326), as geom Limit 10)	0	1	14	14	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.311 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.311 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.311 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.311 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.311 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	14	14	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.341 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.341 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.341 40.312)' AS TEXT), 4326) - 25 geom LIMIT 10)	0	2	7	11	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.793 50.352)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	7	10	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.137 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	7	9	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.279 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	7	13	8	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.787 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	3	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.166 48.979)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.166 48.979)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.166 48.979)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	14	14	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.305 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.305 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.305 40.312)' AS TEXT), 4326) - 2 geom LIMIT 10)	0	2	7	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.394 50.752)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.394 50.752)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.394 50.752)' AS TEXT), 4326) <-> geom LiMIT to)	0	1	14	14	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.63 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.63 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.63 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.63 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.63 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	3	4	7	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText((CAST ('POINT(-52.785 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.785 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.785 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.785 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.785 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	4	3	6	1	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-61,753 40,312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-51,753 40,312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51,753 40,312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51,753 40,312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51,753 40,312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	2	7	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.925 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.925 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.925 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	7	12	7	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.988 43.158)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.988 43.158)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.988 43.158)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	14	14	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.179 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.179 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.179 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	7	11	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.269 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	3	8	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.484 49.661)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	7	8	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.203 50.943)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	7	9	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.587 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.587 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.587 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.587 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.587 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	7	9	2	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.098 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.098 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.098 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.098 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.098 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	7	8	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23,86 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23,86 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23,86 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	7	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.674 50.471)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.674 50.471)' AS TEXT), 4326), geom_ 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.674 50.471)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	14	14	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.061 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.061 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.061 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.061 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.061 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.061 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.061 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.061 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	2	7	10	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.845 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.845 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.845 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.845 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.845 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	2	7	7	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.576 40.569)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.576 40.569)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.576 40.569)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.576 40.569)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.576 40.569)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	14	14	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54,603 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54,603 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54,603 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	14	14	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.068 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.068 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.068 40.312)' AS TEXT), 4326) <->, geom Limit 10)	0	2	7	7	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.776 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.776 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.776 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.776 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.776 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	7	10	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51,234 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	3	6	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-11.746 48.4) 'ASTEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-11.746 48.4) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-11.746 48.4) 'AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-11.746 48.4) 'AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-11.746 48.4) 'AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	14	14	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.655 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.655 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.655 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	7	9	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.973 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	4	9	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.831 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	4	5	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.941 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	2	7	10	4	0,00
ST_GeomFromText(CAST ('POINT(-24.099 40.312)' ASTEXT), 4326)) AND enabled = 'Y') (a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.018 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.dfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.018 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.018 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.018 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.018 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.'	0	2	7	8	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.197 42.949)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.197 42.949)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.197 42.949)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.197 42.949)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.197 42.949)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.197 42.949)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.197 42.949)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.197 42.949)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS.'	0	2	7	8	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.454 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.454 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.454 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	14	14	0	0,00
select *from ((SELECT 1 as indexRS; EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-58.107 40.312)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS; RFMO' as type, gid, code, name FROM spatial.drimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-58.107 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.107 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.107 40.312)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.107 40.312)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.107 40.312)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.107 40.312)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS.	0	1	14	14	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.826 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.826 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.826 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.826 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.826 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	3	4	7	2	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.139 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	7	9	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.212 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	4	10	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.485 40.312)' AS TEXT), 4326), true). AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.485 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.485 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	2	7	10	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-27.416 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWINI(ST_GeomFromText(CAST ('POINT(-27.416 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.416 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	7	7	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.563 51.582)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	3	8	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.205 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-61.205 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-61.205 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-61.205 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-61.205 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-61.205 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	3	4	7	2	0,00
UNION ALL (SELECT 6 as index select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.966 49.179)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	7	11	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.999 41.146)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.999 41.146)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.999 41.146)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	14	14	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.268 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.268 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.268 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	7	11	5	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial-eez WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-18.723 41.422) 'AS TEXT), 4326)) AND enabled = Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial-from WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.723 41.422) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial-port area WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.723 41.422) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat. rect WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.723 41.422) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-gidm WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.723 41.422) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-gidm WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.723 41.422) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-gidm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.723 41.422) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-gidm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.723 41.422) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-gidm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.723 41.422) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	14	14	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.255 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM, spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.255 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.255 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.255 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.255 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	7	9	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.055 42.091)' AS TEXT), 4328)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.055 42.091)' AS TEXT), 4328)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.055 42.091)' AS TEXT), 4328)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.055 42.091)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.055 42.091)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.055 42.091)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.**	0	2	7	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.392 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.392 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.392 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	7	12	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.745 46.401)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	7	9	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-24,056 40,312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24,056 40,312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24,056 40,312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24,056 40,312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24,056 40,312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24,056 40,312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24,056 40,312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24,056 40,312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24,056 40,312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as intersects(geom, ST_GeomFromText(CAST ('POINT(-24,056 40,312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as intersects(geom, ST_GeomFromText(CAST ('POINT(-24,056 40,312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' a	0	3	4	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.639 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.639 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-53.639 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	7	12	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.296 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.296 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.296 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.296 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.296 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	7	10	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.376 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	7	10	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.297 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.297 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.297 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	7	9	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.954 50.191)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	4	8	3	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.902 44.244)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.902 44.244)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.902 44.244)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.902 44.244)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.902 44.244)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	2	7	8	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.456 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.456 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.456 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	2	7	11	5	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.348 50.797)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	4	9	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.379 48.766)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.379 48.766)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.379 48.766)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.379 48.766)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.379 48.766)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	7	11	5	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.953 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.953 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.953 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.953 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.953 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		2	7	9	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.4 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.4 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.4 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	14	14	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.537 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.537 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.537 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	7	10	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.443 40.312)' AS TEXT), 4326)) AND enabled = "Y')) a ORDER BY indexRS, gid ASC (SELECT 'PORT' as type, gid, code, name, geom, ST Distance(geom, ST GeomFromText(CAST ('POINT(-62.371 40.312)' AS TEXT).	0	2	7	11	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.371 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.371 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.371 40.312)' AS TEXT), 4326) <> geom LIMIT 10)						·
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.463 40.312)' AS TEXT), 4326)) AND enabled = "Y)) a ORDER BY indexRS, gid ASC [SELECT 'PORT' as type, gid, code, name, geom. ST Distance(geom, ST GeomFromText(CAST ('POINT(-60.731 40.312)' AS TEXT).	0	2	7	9	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.731 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.731 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.731 40.312)' AS TEXT), 4326) <-> geom Limit 10) select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	5	2		2	0,00
ST_GeomFromText(CAST ('POINT(-43.273 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	7	11	5	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38,766 40,312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38,766 40,312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38,766 40,312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial, stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38,766 40,312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial, grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38,766 40,312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38,766 40,312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38,766 40,312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38,766 40,312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38,766 40,312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as indexRS, 'GFO						
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.325 49.82)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.325 49.82)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.325 49.82)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	14	14	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.359 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.359 40.312)' AS TEXT), 4326), geom, 22224) (ADDE BY ST_GeomFromText(CAST ('POINT(-36.359 40.312)' AS TEXT), 4326) -> geom LMIT 10)	0	2	7	8	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.801 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.801 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.801 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.801 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.801 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	7	11	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.115 44.03)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.115 44.03)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.115 44.03)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.115 44.03)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.115 44.03)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	2	7	11	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.428 43.717)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.428 43.717)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.428 43.717)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	14	14	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.176.40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWISHIN(ST_GeomFromText(CAST ('POINT(-46.176.40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-46.176.40.312)' AS TEXT), 4326) ->>> geom LMIT 10)	0	1	14	14	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.384 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.384 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.384 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	2	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.883 41.263)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.883 41.263)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.883 41.263)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	14	14	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.1 47.045)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.1 47.045)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.1 47.045)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.1 47.045)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.1 47.045)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	2	7	12	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.416 47.729)' AS TEXT), 4326)) AND enabled = "Y')) a ORDER BY indexRS, gid ASC	0	2	7	10	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-58,395 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.395 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.395 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	14	14	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.682 46.463)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	4	13	7	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.261 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom,	0	2	7	9	2	0,00
ST_GeomFromText(CAST ("POINT(-34.746 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, "RFMO" as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-34.746 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-34.746 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-34.746 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-34.746 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index		2	,	3	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.132 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	7	12	7	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-f-57.59 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-f-57.509 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-f-57.509 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-f-57.509 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-f-57.509 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-f-57.509 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-f-57.509 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-f-57.509 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-f-57.509 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-f-57.509 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GEOMFr	0	3	4	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.621 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.621 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-43.621 40.312)' AS TEXT), 4326) - SecomFromText(CAST ('POINT(-43.621 40.312)' AS TEXT), 4326)	0	2	7	9	2	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.222 40.312) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.222 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.222 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.222 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.222 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	4	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.234 45.912)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.234 45.912)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.234 45.912)' AS TEXT), 4326) <->, geom LIMIT 10)	0	1	14	14	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.266 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.266 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.266 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	7	10	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.788 40.312) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.788 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.788 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.788 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.788 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.788 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	2	7	7	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.152 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	4	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.225 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DEOMFROMTEXT(CAST ('POINT(-23.225 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.225 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	7	12	7	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.981 44.164)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.981 44.164)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.981 44.164)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.981 44.164)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.981 44.164)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	7	10	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-47.594 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-47.594 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-47.594 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-47.594 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-47.594 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	3	4	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.19 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = \(\frac{1}{2} \) 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.19 40.312)' AS TEXT), 4326), geom, 22224) (ADDER BY ST_GeomFromText(CAST ('POINT(-51.19 40.312)' AS TEXT), 4326) <~9 geom LiMIT 10)	0	2	7	9	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.761 47.384)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	7	12	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-58,936 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.936 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.936 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	6	9	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.752 47.393)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	4	6	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.443 50.702)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.443 50.702)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.443 50.702)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.443 50.702)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.443 50.702)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.443 50.702)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.443 50.702)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.443 50.702)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.443 50.702)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.443 50.702)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as indexRS_TEXT.gfcm spatial.gfcm wHERE ST_Intersects(geom, ST_GEOMFromText(CAST (*POINT(-9.443 50.	0	2	6	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.03 44.115)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.03 44.115)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.03 44.115)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	13	13	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.049 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.049 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.049 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.049 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.049 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.049 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.049 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.049 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.049 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.049 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST	0	1	13	13	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.781 44.364)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	4	8	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-32.318 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.318 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.318 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	6	7	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.699 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	6	8	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.942 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(15T_DOMFROMS) (POINT(-64.942 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.942 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	6	10	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46,747 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46,747 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46,747 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	6	10	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST GeomFromText(CAST (POINT(-29.868 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST. GeomFromText(CAST (POINT(-29.868 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-29.868 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-29.868 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-29.868 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	13	13	0	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.698 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	3	7	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.663 47.482)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.663 47.482)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.663 47.482)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.663 47.482)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.663 47.482)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	6	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.464 43.681)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.464 43.681)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.464 43.681)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	13	13	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.617 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.617 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.617 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	6	10	4	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.909 51.236)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.909 51.236)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.909 51.236)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	13	13	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.518 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.518 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.518 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.518 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.518 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	4	7	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.947 44.199)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.947 44.199)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.947 44.199)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.947 44.199)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.947 44.199)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	6	7	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.69 50.455)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.69 50.455)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.69 50.455)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.69 50.455)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.69 50.455)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	13	13	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.099 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.099 40.312)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-51.099 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	13	13	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.132 40.312)' AS TEXT), 4326), true) A Sistance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.132 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.132 40.312)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	13	13	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.135 40.312)' AS TEXT), 4326),true) & distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.135 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.135 40.312)' AS TEXT), 4326) <-> geom LiMT 10)	0	1	13	13	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.057 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	6	11	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.558 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_DWITE) (SEGOMFromText(CAST ('POINT(-29.558 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.558 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	6	10	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom. ST. GeomFromText(CAST ('POINT(-52.485 40.312)' AS TEXT), 4326)) AND enabled = "V] 'UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom. ST. GeomFromText(CAST ('POINT(-52.485 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'POINTAEA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.485 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.485 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.485 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.")	0	2	6	8	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(25.235 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.235 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.235 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.235 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.235 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.**	0	3	4	6	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.99 43.156)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.99 43.156)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.99 43.156)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.99 43.156)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.99 43.156)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	3	4	5	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.786 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.786 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.786 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.786 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.786 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	6	8	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.617 42.528)' AS TEXT), 4326)) AND enabled = "Y)) a ORDER BY indexRS, gid ASC	0	2	6	11	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.946 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.946 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.946 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	6	10	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.412 50.733)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.412 50.733)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.412 50.733)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.412 50.733)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.412 50.733)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.412 50.733)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.412 50.733)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.412 50.733)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.412 50.733)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.412 50.733)' AS TEXT), 4326)) AND enabled = "Y')	0	2	6	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.899 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.899 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.899 40.312)' AS TEXT), 4326), expend_LMIT 10)	0	1	13	13	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.293 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.293 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.293 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	6	9	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.493 40.652)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.493 40.652)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.493 40.652)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	13	13	0	0,00
IEAT), 4326), geom; ZZZ24) URDER BY ST_GEOMETOM TEXT(CAST (POINT(-19493-40.652) AS TEXT), 4326) <> geom Limit 10) select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-8.414.51.732) AS TEXT), 4326)) AND enabled = "Y)) a ORDER BY indexRS, gid ASC	0	2	6	12	7	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.067 45.079)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.067 45.079)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.067 45.079)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.067 45.079)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.067 45.079)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	13	13	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.596 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-54.596 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.596 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	6	9	3	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.063 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.063 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.063 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	6	9	3	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.063 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.794 45.352)' AS TEXT), 4326)) AND enabled = 'Yi) a ORDER BY indexRS, gid ASC	0	2	6	12	7	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-49.425 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	6	7	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.842 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.842 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.842 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.842 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.842 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	6	8	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.059 42.086)' AS TEXT), 4326), frue) AS distance FROM spatial, port WHERE enabled = \(^1\) "AND ST_DWISHIN(ST_GeomFromText(CAST ('POINT(-18.059 42.086)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.059 42.086)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	13	13	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.536 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.536 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.536 40.312)' AS TEXT), 4326) - geom Limit 10)	0	2	6	9	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.405 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.405 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.405 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.405 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.405 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	6	8	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.409.46.736)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.409.46.736)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.409.46.736)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	13	13	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.795 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	2	9	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.704.43.441)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.704.43.441)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.704.43.441)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.704.43.441)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.704.43.441)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	2	6	9	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.32 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.32 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.32 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	13	13	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-63.33 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-63.33 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-63.33 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-63.33 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-63.33 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-63.33 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, FE	0	2	6	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.755 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.755 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.755 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	13	13	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.506 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.506 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.506 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.506 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.506 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	4	6	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.847 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.847 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.847 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.847 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.847 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.847 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.847 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.847 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.847 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.847 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	3	4	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.562 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = \(^1\) "AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-20.562 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-20.562 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	13	13	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.796 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.796 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.796 40.312)' AS TEXT), 4326) -> geom Limit 10)	0	2	6	9	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.876 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.876 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.876 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.876 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.876 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	3	4	5	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.325 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	3	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.304 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.304 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.304 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	6	9	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.465 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.465 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.465 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.465 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.465 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	6	9	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.111 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.111 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.111 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	6	11	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.437 42.709)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.437 42.709)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.437 42.709)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	13	13	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.683 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.683 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.683 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.683 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.683 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	6	7	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-15.626 44.52)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-15.626 44.52)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-15.626 44.52)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-15.626 44.52)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-15.626 44.52)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, "F"	0	1	13	13	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.175 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.175 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.175 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.175 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.175 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	6	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.862 48.283)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.862 48.283)' AS TEXT), 4326), geom, 22224) (ADRER BY ST_GeomFromText(CAST ('POINT(-11.862 48.283)' AS TEXT), 4326) ->> geom LMIT 10)	0	1	13	13	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-34.554 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	6	9	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.379 49.767)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	4	6	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.043 47.102) AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.043 47.102)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAFEA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.043 47.102)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.043 47.102)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.043 47.102)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as index."	0	1	13	13	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.832 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.832 40.312)' AS TEXT), 4326), geom_22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.832 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	13	13	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.525 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	3	6	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.471 48.675)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.471 48.675)' AS TEXT), 4326), geom, 22224) (ADBER BY ST_GeomFromText(CAST ('POINT(-11.471 48.675)' AS TEXT), 4326) ->> geom LMIT 10)	0	1	13	13	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.707 45.439)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	3	7	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.224 49.921)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	6	8	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.165.40.312) AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.165.40.312) 'AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.165.40.312) 'AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.165.40.312)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.165.40.312)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.165.40.312)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.165.40.312)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as indexRS,	0	2	6	8	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.786 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.786 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.786 40.312)' AS TEXT), 4326) <->, geom LIMIT 10)	0	2	6	9	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.168 42.977)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.168 42.977)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.168 42.977)' AS TEXT), 4326) ->> geom LIMIT 10)	0	1	13	13	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.638 40.312) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.trimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.638 40.312) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.638 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.638 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.638 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.638 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.638 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.638 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.638 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.638 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFrom	0	2	6	11	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.633 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	3	6	3	0,00
select * from ((SELECT 1 as indexRS; EEZ' as type, gid, code, name FROM spatial.eez_WHERE_ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.362 44.784)* AS TEXT), 4326)) AND enabled = "Y" UNION ALL (SELECT 2 as indexRS; RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.362 44.784)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, *PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.362 44.784)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, *STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.362 44.784)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.362 44.784)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	2	6	9	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.973 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	4	11	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-61.425 40.312) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.425 40.312) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.425 40.312) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.425 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.425 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	6	9	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.139 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	4	10	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.823 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	6	11	6	0,00
select * from ((SELECT 1 as indexRS; 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.235 44.91)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.mno WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.235 44.91)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.235 44.91)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.235 44.91)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.235 44.91)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	2	6	7	0	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-49.834 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-49.834 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.834 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.834 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.834 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.".	time 0	3	4	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.454 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.454 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.454 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	6	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.362 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.362 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.362 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	6	8	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.43 47.715)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.43 47.715)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.43 47.715)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.43 47.715)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.43 47.715)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	2	6	10	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.63 49.516)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.63 49.516)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.63 49.516)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	13	13	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.809 44.337)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.809 44.337)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.809 44.337)' AS TEXT), 4326), ~ geom LIMIT 10)	0	1	13	13	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.231 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.231 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.231 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.231 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.231 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	3	4	6	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.874 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	2	5	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.444 49.701)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	4	5	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.608 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.608 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.608 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.608 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.608 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	6	8	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.125 47.02)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.125 47.02)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.125 47.02)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	13	13	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.688 40.312)' AS TEXT), 4326), true), 328 (sistance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.688 40.312)' AS TEXT), 4326), exp. 22224) (ADER BY ST_GeomFromText(CAST ('POINT(-42.688 40.312)' AS TEXT), 4326) exp. geom LIMIT 10)	0	2	6	9	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.465 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.465 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.465 40.312)' AS TEXT), 4326) ->> geom LiMIT 10)	0	1	13	13	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.247 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.247 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.247 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.247 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.247 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	13	13	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.45 40.312)' AS TEXT), 4326), true), AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.45 40.312)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-32.45 40.312)' AS TEXT), 4326) <->, geom LiMIT 10)	0	2	6	8	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.477 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.477 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.477 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.477 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.477 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	6	11	6	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.816 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	4	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.38 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.38 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.38 40.312)' AS TEXT), 4326) <> geom LIMIT '10)	0	1	13	13	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-66.069 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-66.069 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port.area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-66.069 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-66.069 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-66.069 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	2	6	7	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.908 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.908 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.908 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.908 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.908 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	6	9	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.242 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	3	8	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.407 50.739)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.407 50.739)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.407 50.739)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.407 50.739)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.407 50.739)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	2	6	9	3	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.491 42.655)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.491 42.655)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.491 42.655)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	13	13	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.437 44.708)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.437 44.708)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.437 44.708)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.437 44.708)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.437 44.708)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.437 44.708)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	2	6	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.794 48.351)' AS TEXT), 4326), true), AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.794 48.351)' AS TEXT), 4326), geom, 22224) (NDER BY ST_GeomFromText(CAST ('POINT(-11.794 48.351)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	13	13	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.928 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.928 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.928 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	6	10	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.825 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	3	6	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial,port, area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.197 45.949)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	3	6	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.818 40.327)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.818 40.327)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĂ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.818 40.327)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.818 40.327)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.818 40.327)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		3	·	0		0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.632 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.632 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.632 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.632 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.632 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	13	13	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.276 50.869)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	6	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25,78 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.78 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.78 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	6	9	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.882 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	3	9	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.59 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.59 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.59 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.59 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.59 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.59 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.59 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.59 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.59 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.59 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_INTERS ST_INTERSECT (TAST), 4326)	0	2	6	9	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.684 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.684 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.684 40.312)' AS TEXT), 4226)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.684 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.684 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	1	13	13	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.482 43.663)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	4	9	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.549 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.549 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.549 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	13	13	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.951 42.194)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.951 42.194)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.951 42.194)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	13	13	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.119 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	6	10	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST (POINT(-33,599 40.312)' AS TEXT), 34326)) AND enabled = Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-33,599 40.312)' AS TEXT), 4326)) AND enabled = Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-33,599 40.312)' AS TEXT), 4326)) AND enabled = Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-33,599 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-33,599 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33,599 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33,599 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33,599 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33,599 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	3	4	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.14 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.14 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.14 40.312)' AS TEXT), 4326) <-y geom LIMIT to)	0	2	6	9	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINTC-14.873 45.272)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINTC-14.873 45.272)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINTC-14.873 45.272)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	13	13	0	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-57.597 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	4	8	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.776 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.776 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-56.776 40.312)' AS TEXT), 4326) ->> geom LIMIT 10)	0	2	6	8	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText((CAST (POINT(-9.377 50.768) 'AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-9.377 50.768)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-9.377 50.768)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-9.377 50.768)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-9.377 50.768)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	2	6	8	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.98 45.166)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.98 45.166)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.98 45.166)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, "STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.98 45.166)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.98 45.166)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	13	13	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(:14.978 45.168)' AS TEXT), 4328), true) AS distance FROM spatial.port WHERE enabled = Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(:14.978 45.168)' AS TEXT), 4326), geom, 22224) (RDBR BY ST_GeomFromText(CAST ('POINT(:14.978 45.168)' AS TEXT), 4326) ~ geom LIMIT 10)	0	1	13	13	0	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.75 40.396)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.75 40.396)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.75 40.396)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.75 40.396)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.75 40.396)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.75 40.396)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	time 0	2	6	10	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.467 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.467 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.467 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.467 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.467 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	13	13	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.355 44.791)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	4	8	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.083 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.083 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.083 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	13	13	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.426 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.426 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.426 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	6	9	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.204 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	6	9	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.837 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.837 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.837 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	6	11	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.449 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.449 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.449 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.449 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.449 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	6	9	3	0,00
select *from ((SELECT 4 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.453 47.692)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.453 47.692)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.453 47.692)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.453 47.692)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.453 47.692)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index."	0	2	6	9	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.019 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.019 40.312)' AS TEXT), 4326), geom, 22224) (ADRER BY ST_GeomFromText(CAST ('POINT(-22.019 40.312)' AS TEXT), 4326) -> geom LMIT 10)	0	2	6	8	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.64 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.64 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.64 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	6	13	9	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.028 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.028 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.028 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.028 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.028 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.028 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.028 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.028 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.028 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.028 40.312)' AS TEXT), 4326)) AND enabled = "Y')	0	3	4	5	0	0,00
UNION ALL (SELECT 6 as index select * from ((SELECT 1 as index.RS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomPromText(CAST ('POINT(-53,736 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	6	9	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.369 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.369 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.369 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	6	8	2	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.85 48.295)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frim WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.85 48.295)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.85 48.295)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.85 48.295)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.85 48.295)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.85 48.295)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.85 48.295)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FE	0	2	6	8	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.816 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.816 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.816 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.816 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.816 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	6	11	6	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.087 40.312)' AS TEXT), 4328)) AND enabled = "'') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.087 40.312)' AS TEXT), 4328)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.087 40.312)' AS TEXT), 4328)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.087 40.312)' AS TEXT), 4328)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.087 40.312)' AS TEXT), 4328)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	2	6	9	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.159 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	6	9	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-59.7 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	3	5	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.165 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.165 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.165 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)		2	6	8	2	
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54,665 40,312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54,665 40,312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54,665 40,312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	6	9	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.588 42.557)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.588 42.557)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-17.588 42.557)' AS TEXT), 4326) ->>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	0	1	13	13	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31,312 40,312)' AS TEXT).	0	2	6	11	6	0,00
4326), true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.312 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.312 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)						

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.852 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.852 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.852 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.852 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.852 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	6	10	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.214 49.932)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.214 49.932)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.214 49.932)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	13	13	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.841 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.841 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.841 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.841 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.841 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.841 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.841 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.841 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.841 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as indexRS, G	0	2	6	9	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText((CAST ('POINT(-14.458 45.687)' AS TEXT), 34326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.458 45.687)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.458 45.687)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.458 45.687)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.458 45.687)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	6	9	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.498 42.648)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.498 42.648)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.498 42.648)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.498 42.648)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.498 42.648)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	13	13	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.326 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	4	9	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.162 45.983)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	6	12	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25, 336 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.336 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.336 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	6	8	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.105 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	6	11	6	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.346 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	6	12	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.42 42.726)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.42 42.726)' AS TEXT), 4328), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.42 42.726)' AS TEXT), 4328) <->, geom LIMIT (1)	0	1	13	13	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.447 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.447 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.447 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.447 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.447 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.447 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.447 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.447 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.447 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.447 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	2	6	7	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.15 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.15 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.15 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.15 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.15 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	2	6	11	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'.25.807 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT'.25.807 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT'.25.807 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	2	6	9	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.374 48.772)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.374 48.772)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.374 48.772)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	13	13	0	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-42.999 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	2	4	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-14.099 46.047)" AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	3	4	11	5	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-10.187 49.958)" AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	2	6	8	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.0 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.0 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.0 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.0 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.0 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	3	4	7	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.894 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.894 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.894 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.894 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.894 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.894 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	3	4	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.565 47.58)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.565 47.58)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y" AND ST_DWITHIN(ST_GEOMFROMTEXT), 4326) AS TEXT (1326) AS TEXT (13	0	1	13	13	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-12.565 47.58)" AS TEXT), 4326) <> geom LIMIT 10) select * from ((SELECT 1 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-60.93 40.312)" AS TEXT), 4326)) AND enabled = "\")) a ORDER BY indexRS, gid ASC	0	7	1	9	3	0,00
SI_GEOMFROMTEXI(CAST (*COINT(-60:93 40:312) AS TEXT), 4326)) AND enabled = Y)) a ORDER BY IndexRS, gid ASC select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41:313 40:312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	6	9	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.932 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.932 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.932 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	6	8	2	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.807 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.807 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.807 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.807 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.807 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	6	10	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.449 50.697)' AS TEXT), 4326), true) AS distance FROM spatial,port WHERE enabled = "Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.449 50.697)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-9.449 50.697)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	13	13	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.224 47.922)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.224 47.922)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.224 47.922)' AS TEXT), 4326), expend_LIMIT_10)	0	1	13	13	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.178 44.967)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.178 44.967)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.178 44.967)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.178 44.967)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.178 44.967)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.178 44.967)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.178 44.967)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.178 44.967)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.178 44.967)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.178 44.967)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST	0	2	6	8	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.654 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	4	9	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT-(47.51 40.312)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.511 40.312)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.511 40.312)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.511 40.312)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.511 40.312)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 5 as index.R).	0	2	6	7	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.83 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	6	12	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.916 43.229)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.916 43.229)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.916 43.229)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	13	13	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.063 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.063 40.312)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-37.063 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	6	12	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.874 41.271)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.874 41.271)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.874 41.271)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	13	13	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.832 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.832 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.832 40.312)' AS TEXT), 4326) <-y geom LIMIT 10)	0	2	6	8	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.067 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.067 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.067 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.067 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.067 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	6	8	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.407 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.407 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.407 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.407 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.407 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	13	13	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.493 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.493 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.493 40.312)' AS TEXT), 4326) <-> geom Limit 10)	0	2	6	8	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.329 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.329 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.329 40.312)' AS TEXT), 4326), as geom Limit 10)	0	2	6	8	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance), report (CAST ('POINT(-58.143 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.143 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.143 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	12	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.234 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.234 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	6	9	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.035 51.111)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.035 51.111)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.035 51.111)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	12	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.136 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.136 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.136 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.136 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	12	12	0	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.411 40.734)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	6	8	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.096 43.05)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	3	5	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.738 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	3	9	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.885 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	3	9	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.491 41.654)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.491 41.654)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.491 41.654)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	12	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.839 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.839 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.839 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	6	9	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.704 47.441)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	6	11	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.244 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.244 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.244 40.312)' AS TEXT), 4326), <a ('point(-31.855="" 22224)="" 40.312)'="" 4326)="" 4326),="" <-="" and="" as="" by="" geom,="" href="https://example.com/spatial-restriction-restric</td><td>0</td><td>2</td><td>6</td><td>7</td><td>1</td><td>0,00</td></tr><tr><td>(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.855 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = " order="" st_dwithin(st_geomfromtext(cast="" st_geomfromtext(cast="" text),="" y"=""> geom LIMIT 10)	0	2	6	9	4	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43,944 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43,944 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43,944 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43,944 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43,944 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43,944 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43,944 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43,944 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43,944 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43,944 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (0	1	12	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.391 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.391 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-62.391 40.312)' AS TEXT), 4326) ->>> geom Limit 10)	0	1	12	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.979 41.166)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.979 41.166)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.979 41.166)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	12	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-32.259 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.259 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-32.259 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	12	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.856 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.856 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.856 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	6	8	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.676 50.47)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.676 50.47)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.676 50.47)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	12	12	0	0,00
Select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.249 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.249 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.249 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.249 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.249 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.249 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	12	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.91 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.91 40.312)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-33.91 40.312)' AS TEXT), 4326) <-> geom LiMIT 10)	0	2	6	7	1	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.811 43.335)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	6	6	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.232 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	6	7	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-27.558 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.558 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.558 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.558 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.558 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index."	0	2	6	7	1	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.029 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	6	9	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14,565 45,58)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14,565 45,58)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14,565 45,58)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14,565 45,58)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14,565 45,58)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14,565 45,58)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14,565 45,58)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14,565 45,58)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14,565 45,58)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14,565 45,58)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('POINT(0	2	6	7	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-32.493 40.312) AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-32.493 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-32.493 40.312)' AS TEXT), 4226)) AND enabled = Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-32.493 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.493 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.493 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	12	12	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-25.924 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	3	5	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.901 51.244)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.901 51.244)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.901 51.244)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.901 51.244)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.901 51.244)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	2	6	8	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.612 51.533)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	6	8	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.854 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.854 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.854 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	12	12	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-12.139 48.006)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-12.139 48.006)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-12.139 48.006)' AS TEXT), 4226)) AND enabled = Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-12.139 48.006)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-12.139 48.006)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-12.139 48.006)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-12.139 48.006)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-12.139 48.006)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-12.139 48.006)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-12.139 48.006)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POIN	0	2	6	7	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.843 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.843 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.843 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	6	8	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.106 40.312)' AS TEXT), 4326), true), AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.106 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.106 40.312)' AS TEXT), 4326) <-> geom LMIT 10)	0	2	6	7	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.13 49.015)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.13 49.015)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.13 49.015)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.13 49.015)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.13 49.015)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	2	6	7	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.53 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC (SELECT 'PODT' as type, gid, code, name, geom, ST_Distance(ream, ST_GeomFromText(CAST ('POINT(-55.417.40.312)' AS TEXT).	0	2	6	7	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.417 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.417 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.417 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)						0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.372 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	6	8	2	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.246 42.9)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.246 42.9)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.246 42.9)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	12	12	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-21.597 40.312)" AS TEXT), 4326). AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	3	4	8	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.968 51.177)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.968 51.177)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.968 51.177)' AS TEXT), 4326) <->, geom LIMIT 10)	0	1	12	12	0	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-16.975 43.171)" AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.816 40.33)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.816 40.33)' AS TEXT), 4328), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.816 40.33)' AS TEXT), 4326) <->, geom LIMIT 10)	0	1	12	12	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.371 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.371 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.371 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.371 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.371 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.371 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.371 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as index	0	2	6	9	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.827 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.827 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.827 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.827 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.827 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	4	5	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-33,88 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST (POINT(-33.88 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-33.88 40.312)' AS TEXT), 4326) &> geom LIMIT 10)	0	2	6	11	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.513 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.513 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.513 40.312)' AS TEXT), 4326), expen Limit 10)	0	2	6	9	4	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.589 48.556)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.589 48.556)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.589 48.556)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.589 48.556)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.589 48.556)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	6	10	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.684 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	6	9	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26,732 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26,732 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26,732 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	6	7	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.99 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.99 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.99 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.99 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.99 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	2	6	7	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.027 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.027 40.312)' AS TEXT), 4326), geom, 22224) (RDRER BY ST_GeomFromText(CAST ('POINT(-34.027 40.312)' AS TEXT), 4326) ->>> geom LIMIT 10)	0	2	6	10	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 22 161 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y **ND ST_DWithin(ST_GeomFromText(CAST ('POINT', 22.161 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT', 22.161 40.312)' AS TEXT), 4326) ->**geom LIMIT 10)	0	1	12	12	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.835 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.835 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.835 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.835 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.835 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.835 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	12	12	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.039 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.039 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.039 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.039 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.039 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	6	9	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.142 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.142 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.142 40.312)' AS TEXT), 4326) -> geom Limit 10)	0	1	12	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.203 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.203 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.203 40.312)' AS TEXT), 4326), expend_LIMIT 10)	0	1	12	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.781 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.781 40.312)' AS	0	2	6	7	1	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.781 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.252 40.894)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.252 40.894)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.252 40.894)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.252 40.894)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.252 40.894)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	1	12	12	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.417 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	4	9	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.971 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.971 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.971 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.971 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.971 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	4	5	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.742 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.742 40.312)' AS TEXT), 4326), geom, 22224) (NDER BY ST_GeomFromText(CAST ('POINT(-20.742 40.312)' AS TEXT), 4326) -> geom LiMIT 10)	0	1	12	12	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.166 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.166 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.166 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	6	9	4	0,00
select 'from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial esz WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.559 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.559 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.559 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.559 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.559 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	4	5	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.393 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.393 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.393 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	6	9	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.241 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	4	8	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.612 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC color of the state	0	3	6	7	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-31.825 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-31.825 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.825 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.825 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.825 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	Ü	3	7	o o	,	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.428 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	3	9	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT-(6.6.423 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT-(66.423 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT-(66.423 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial, stat rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT-(66.423 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial,gfor WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT-(66.423 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial,gfor WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT-(66.423 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial,gfor WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT-(66.423 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial,gfor WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT-(66.423 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial,gfor WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT-(66.423 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as index	0	2	6	9	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.926 41.22)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.926 41.22)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 3 as indexRS, 'POTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.926 41.22)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.926 41.22)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.926 41.22)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.926 41.22)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	2	6	7	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.593 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.593 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.593 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	2	6	7	1	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.396 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	4	6	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.973 44.173)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	6	9	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.109 40.312)' AS TEXT), 4326)) AND enabled = "Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom,	0	3	6	7	1	0,00
ST_GeomFromText(CAST (POINT(-51.999 40.312)* AS TEXT), 4326)) AND enabled = Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-51.999 40.312)* AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.999 40.312)* AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.999 40.312)* AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.999 40.312)* AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.999 40.312)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		3	,	3	'	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.368 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	2	6	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom. ST. GeomFromText(CAST ('POINT(-54.393 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-54.393 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-54.393 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.393 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.393 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as T	0	1	12	12	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.239 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.123 49.022)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.123 49.022)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.123 49.022)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	12	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.187 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.187 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.187 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	12	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.333 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.333 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.333 40.312)' AS TEXT), 4326), expend_LIMIT 10)	0	2	6	9	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.779 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.779 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.779 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	2	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.599 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.599 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.599 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	2	6	8	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.438 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.438 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.438 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	12	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.774 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.774 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.774 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, S	0	1	12	12	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.639 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.irmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.639 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.639 40.312) AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.639 40.312)) AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.639 40.312)) AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	12	12	0	0,00
(SELECT 'PORT' as type, gid. code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.081 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.081 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.081 40.312)' AS TEXT), 4326) <> geom LIMIT 10)		2	6	9	4	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.006 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.006 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.006 40.312)' AS TEXT), 4326) - geom LiMT 10)	0	2	6	8	2	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST GeomFromText(CAST ("POINT(-10.489 49.657)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-10.489 49.657)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-10.489 49.657)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-10.489 49.657)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-10.489 49.657)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	3	4	5	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.418 45.727)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.418 45.727)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.418 45.727)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	12	12	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.891 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.077 45.068)' AS TEXT),	0	1	12	12	3	0,00
4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.077 45.068)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.077 45.068)' AS TEXT), 4326) <-> geom LIMIT 10)			12	12	0	
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.626 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.626 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.626 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.626 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.626 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	4	6	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.566 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.566 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.566 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.566 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.566 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	6	8	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.274 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	6	9	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.043 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	3	9	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.26 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.26 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.26 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	6	8	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.303 43.842)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.303 43.842)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.303 43.842)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	12	12	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.398 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	6	9	4	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-129, 405 40, 312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29, 405 40, 312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29, 405 40, 312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29, 405 40, 312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29, 405 40, 312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	3	4	5	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.917 47.229)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.917 47.229)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'FORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.917 47.229)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.917 47.229)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.917 47.229)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.917 47.229)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.917 47.229)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.917 47.229)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.917 47.229)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.917 47.229)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_INTERSECT, and the properties of the properti	0	2	6	9	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-64.914 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.914 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.914 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.914 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.914 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	4	5	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST GeomFromText(CAST (*POINT(-33.966 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST GeomFromText(CAST (*POINT(-33.966 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.966 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.966 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.966 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	6	7	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.413 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.413 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.413 40.312)' AS TEXT), 4326) - geom LiMT 10)	0	2	6	10	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.186 49.96)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.186 49.96)' AS TEXT), 4326), geom, 22224) ORDER BY ST GeomFromText(CAST ('POINT(-10.186 49.96)' AS TEXT), 4326) <->, geom LIMIT 10)	0	1	12	12	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.124 45.021)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.124 45.021)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.124 45.021)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.124 45.021)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.124 45.021)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.124 45.021)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.124 45.021)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.124 45.021)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.124 45.021)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.124 45.021)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	12	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.683 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.683 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.683 40.312)' AS TEXT), 4326) <->	0	1	12	12	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT)-65.051 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	2	5	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.665 49.48)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	4	10	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.536 40.312)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = \(^1\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.536 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.536 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	12	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.437 44.708)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.437 44.708)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.437 44.708)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	12	12	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.143 43.003)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.143 43.003)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.143 43.003)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.143 43.003)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.143 43.003)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	12	12	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.077 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.077 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.077 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.077 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.077 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	6	7	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.555 46.59)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.555 46.59)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.555 46.59)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.555 46.59)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.555 46.59)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	12	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.482 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.482 40.312)' AS TEXT), 4326), geom, 2224) (ROBER BY ST_GeomFromText(CAST ('POINT(-41.482 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	6	8	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.744 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	6	10	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.316 49.829)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.316 49.829)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.316 49.829)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.316 49.829)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.316 49.829)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.316 49.829)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index		2	6	7	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.496 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.496 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.496 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.496 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.496 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.496 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.496 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.496 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.496 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.496 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAS	0	1	12	12	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.204 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.204 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.204 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.204 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.204 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.204 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.204 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.204 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.204 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.204 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('POIN	0	2	6	7	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-16.321 43.825)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-16.321 43.825)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-16.321 43.825)' AS TEXT), 4226)) AND enabled = Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-16.321 43.825)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-16.321 43.825)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-16.321 43.825)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-16.321 43.825)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-16.321 43.825)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-16.321 43.825)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-16.321 43.825)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.R.'	0	1	12	12	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.255 47.89)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.255 47.89)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.255 47.89)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.255 47.89)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.255 47.89)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	12	12	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.614 41.531)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	4	8	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-51.453 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-51.453 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.453 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.453 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.453 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index.")	0	1	12	12	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.805 49.341)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	6	9	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT-66.688 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.688 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.688 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.688 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.688 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	2	6	8	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.641 47.504)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	6	11	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-35,385 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.385 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.385 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	12	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.906 44.239)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.906 44.239)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.906 44.239)' AS TEXT), 4326), expend LIMIT 10)	0	1	12	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.413 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.413 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.413 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	6	10	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.768 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.768 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.768 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	6	9	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.159 40.987)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.159 40.987)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.159 40.987)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	12	12	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.346 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	3	5	1	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.382 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.382 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.382 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	12	12	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.631 49.515)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.631 49.515)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.631 49.515)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.631 49.515)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.631 49.515)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	6	9	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.066 48.079)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.066 48.079)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.066 48.079)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	12	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.135 40.312)' AS TEXT), 4326), true), AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.135 40.312)' AS TEXT), 4326), geom, 22224) (RDRER BY ST_GeomFromText(CAST ('POINT(-48.135 40.312)' AS TEXT), 4326) <-> geom Limit 10)	0	1	12	12	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.169 50.977)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.169 50.977)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.169 50.977)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.169 50.977)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.169 50.977)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	2	6	9	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46,647 40.312)' AS TEXT), 4326); true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46,647 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46,647 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	12	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.261 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.261 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.261 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	6	9	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.941 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.941 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.941 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.941 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.941 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',9.073 51.072)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWIshin(ST_GeomFromText(CAST ('POINT',9.073 51.072)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT',9.073 51.072)' AS TEXT), 4326) & geom LIMIT 10)	0	1	12	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.269 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.269 40.312)' AS TEXT), 4326), geom, 2224) (ADRER BY ST_GeomFromText(CAST ('POINT(-38.269 40.312)' AS TEXT), 4326) ->> geom Limit 10)	0	2	6	8	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.338 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.338 40.312)' AS TEXT), 4326), geom, 2224) (ANDER BY ST_GeomFromText(CAST ('POINT(-32.338 40.312)' AS TEXT), 4326) <-> geom LiMT 10)	0	2	6	9	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.204 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.204 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.204 40.312)' AS TEXT), 4326), expend_LIMIT 10)	0	2	6	8	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.71 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.71 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.71 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	12	12	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.334 50.812)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.334 50.812)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.334 50.812)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.334 50.812)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.334 50.812)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.334 50.812)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.334 50.812)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.334 50.812)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.334 50.812)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.334 50.812)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('POINT(-9.334	0	1	12	12	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.583 48.562)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.583 48.562)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.583 48.562)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.583 48.562)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.583 48.562)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.R.)	0	1	12	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.727 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.727 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.727 40.312)' AS TEXT), 4326), expen Limit 10)	0	2	6	9	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.387 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.387 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.387 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	12	12	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.589 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	4	5	1	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.423 45.722)' AS TEXT), 4326)) AND enabled = Y')) a ORDER BY indexRS, gid ASC (SELECT (PODT as type, gid, code, name, geom, ST_Distance(ream, ST_GeomFromText(CAST (POINT(-39.385.40.312)' AS TEXT).	0	2	6	7	1	0,00
(SELECT 'PORR' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.385 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.385 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.385 40.312)' AS TEXT), 4326) <-y geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	3	4	8	3	0,00
ST_GeomFromText(CAST ('POINT(-17.097 43.048)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	1	12	12	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-30.582 40.312)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-30.582 40.312)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-30.582 40.312)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.582 40.312)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.582 40.312)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 5 as index.						
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(.10.02 50.125)" AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	6	7	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.776 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.776 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.776 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	12	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.039 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.039 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.039 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	6	9	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.446 48.7)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.446 48.7)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.446 48.7)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	12	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.485 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(IST_DWITHIN(ST_0454) 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.485 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	12	12	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.162 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	4	7	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.427 45.718)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	6	6	0	
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.896 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	6	5	1	
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.134 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(1S CoemFromText(CAST ('POINT(-63.134 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.134 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0		0	9	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45,732 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-45,732 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45,732 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	12	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.394 44.752)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.394 44.752)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.394 44.752)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	12	12	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-59.819 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-59.819 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.819 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.819 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.819 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	3	4	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.059 41.086)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.059 41.086)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.059 41.086)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	12	12	0	0,00
select * from ((SELECT 1 as indexRs, 'EEZ' as type, gid, code, name FROM spatial, eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-57.87 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRs, 'RFMO' as type, gid, code, name FROM spatial,rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.87 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRs, 'PORTAREA' as type, gid, code, name FROM spatial,port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.87 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRs, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.87 40.312)' ASTEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRs, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.87 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRs, 'F	0	1	12	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.251 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.251 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.251 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	6	9	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.177 43.969)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.177 43.969)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.177 43.969)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	12	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.933 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(187 EcomFromText(CAST ('POINT(-22.933 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.933 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	6	9	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.984 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.984 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.984 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	6	9	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.319 49.826)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.319 49.826)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.319 49.826)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.319 49.826)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.319 49.826)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	6	11	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.902 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.902 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.902 40.312)' AS TEXT), 4326). https://www.commons.org/lines/start/ (POINT(-22.902 40.312)' AS TEXT), 4326).	0	1	12	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.168 42.978)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.168 42.978)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.168 42.978)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	12	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.454 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.454 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.454 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	6	9	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.887 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.887 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.887 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	6	9	4	
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.027 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.027 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.027 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.027 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.027 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	12	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.837 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.837 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.837 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	12	12	0	.,
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.019 40.312)' AS TEXT), 4326), true, AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.019 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.019 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	6	9	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.508 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	2	5	1	
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.668 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GEOMFromText(CAST ('POINT(-65.668 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.668 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	5	9	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.288 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	11	7	
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.356 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.356 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.356 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	11	11	0	.,
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.263 50.882)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	3	9	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-41.079 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.079 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'POINT(-41.079 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.079 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.079 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.079 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	2	5	9	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.309 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.309 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.309 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	5	8	3	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.703 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.703 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.703 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.703 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.703 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	11	11	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.726 46.419)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	10	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.749 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.749 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.749 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	2	5	9	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.283 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.283 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY T_GeomFromText(CAST ('POINT(-52.283 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	2	5	7	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.913 41.232)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.913 41.232)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.913 41.232)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.913 41.232)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.913 41.232)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	11	11	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.743 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.743 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.743 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	5	10	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.335 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.335 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.335 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.066 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.066 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.066 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	11	11	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.916 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	5	6	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.378 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	5	6	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.517 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.073 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.073 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.073 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	11	11	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.834 03.12) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.843 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.843 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.843 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.843 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.**)	0	2	5	7	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.063 49.083)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.063 49.083)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.063 49.083)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.063 49.083)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.063 49.083)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.063 49.083)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.063 49.083)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.063 49.083)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.063 49.083)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_INTERSECT.gfcm AS TEXT, 4326)	0	1	11	11	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.405 51.741)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.405 51.741)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.405 51.741)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	11	11	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'.29.637 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT'.29.637 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT'.29.637 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	11	11	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.565 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	9	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.836 51.31)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	3	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.166 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.166 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.166 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	5	7	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.998 45.148) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.998 45.148)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.998 45.148)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexXRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.998 45.148)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexXRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.998 45.148)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as indexXRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.998 45.148)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as indexXRS, GFCM' as indexXRS, GFC	0	1	11	11	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.696 49.449)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.696 49.449)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.696 49.449)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.696 49.449)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.696 49.449)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	3	4	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.225 45.921)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	6	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.468 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	8	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.216 45.93)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.216 45.93)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GEOMFROMTEXT(CAST ('POINT(-14.216 45.93)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	11	11	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial,port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.003 47.143)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.963 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.963 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.963 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GEOMFromText(CAST ('POINT(-41.963 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GEOMFromText(CAST ('POINT(-63.072, 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GEOMFROM ST_GEO	0	2	5	8	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-52.073 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.073 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.073 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	5	9	4	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.58 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.58 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.58 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.58 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.58 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.58 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'E	0	1	11	11	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.77 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.77 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.77 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	11	11	0	0,00
select *from ((SELECT1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.104 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.104 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.104 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.104 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.104 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	5	6	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.889 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.889 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.889 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.889 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.889 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.147 48.998)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.147 48.998)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.147 48.998)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY	0	1	11	11	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.858 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.858 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.858 40.312)' AS TEXT), 4326) = 9 geom LIMIT 10)	0	2	5	8	3	0,00
select *from ((SELECT1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.432 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	2	4	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.903 51.242)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.903 51.242)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.903 51.242)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.903 51.242)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.903 51.242)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	2	5	9	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.791 40.312)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = \(^1\) "AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-32.791 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.791 40.312)' AS TEXT), 4326\(^2\), geom_LMIT 10)	0	2	5	7	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.548 50.598)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	9	4	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-'36.51 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.51 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.51 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.51 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.51 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.51 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.51 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.51 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.51 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('POINT(-36.51 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('POINT(-36.51 40.312)' AS TEXT	0	2	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.668 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.668 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.668 40.312)' AS TEXT), 4326) -> geom LMIT 10)	0	1	11	11	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.956 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.956 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.956 40.312)' AS TEXT), 4326) -> geom LMIT 10)	0	2	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.172 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.172 40.312)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-28.172 40.312)' AS TEXT), 4326) - SecomFromText(CAST ('POINT(-28.172 40.312)' AS TEXT), 4326)	0	2	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.97 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.97 40.312)' AS TEXT), 4328), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.97 40.312)' AS TEXT), 4326) <->, geom LIMIT 10)	0	2	5	10	6	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.982 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.982 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.982 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.982 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.982 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.982 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.982 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.982 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.982 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.982 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	2	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.789 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.789 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-44.789 40.312)' AS TEXT), 4326) -> geom LMIT 10)	0	2	5	8	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.127 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.127 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.127 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.127 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.127 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.127 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.127 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.127 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.127 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.127 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAS	0	2	5	6	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-13.684 46.461)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-13.684 46.461)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-13.684 46.461)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-13.684 46.461)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-13.684 46.461)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-13.684 46.461)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-13.684 46.461)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	5	6	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.37 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	2	5	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.961 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.961 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.961 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	5	7	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.498 40.312)' ASTEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.169.41.977)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITE)(AST ('POINT(-18.169.41.977)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.169.41.977)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	11	11	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.326 51.82)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	7	2	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.637 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.637 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.637 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	5	6	0	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-38.208 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.594 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.594 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.594 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	11	11	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.1 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.1 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.1 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	5	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.698 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.698 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-40.698 40.312)' AS TEXT), 4326) - S geom Limit 10)	0	1	11	11	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.364 46.781)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	10	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.564 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.564 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.564 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	5	6	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.434 40.312)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.434 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.434 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.434 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.434 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	5	8	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.531 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.531 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-64.531 40.312)' AS TEXT), 4326) - 2 geom LIMIT 10)	0	2	5	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.271 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.271 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.271 40.312)' AS TEXT), 4326) = 25 geom LiMIT 10)	0	2	5	8	3	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.259 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.259 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.259 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.259 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.259 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.259 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.259 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.259 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.259 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.259 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POI	0	2	5	6	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.288 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	2	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.277 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.277 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.277 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	5	6	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.211 49.935)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	6	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-49.033 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.033 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.033 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.033 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.033 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index."	0	2	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.358 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.358 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.358 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	5	10	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.048 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.048 40.312)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-38.048 40.312)' AS TEXT), 4326) = 25 geom LIMIT 10)	0	2	5	8	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.551 42.594)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.551 42.594)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.551 42.594)' AS TEXT), 4326) <-> geom Limit 10)	0	1	11	11	0	0,00
select *from ((SELECT1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.068 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	9	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.824 51.321)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	9	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.784 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.784 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.784 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	11	11	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14.75 45.395)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	8	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.297 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_DWITH)(AST_COMFTCAST_OF 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.297 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	11	11	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-59,98# 0.312)' AS TEXTT, 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-59,98# 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-59,98# 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59,98# 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59,98# 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	2	5	6	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.01 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.01 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.01 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.01 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.01 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.01 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'E	0	2	5	8	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.394 47.751)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.394 47.751)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.394 47.751)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	11	11	0	0,00
Select *from ((SELECT1 as indexRS, EEZ' as type, gid, code, name FROM spatial-eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.857 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial-frimo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.857 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.857 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.857 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.857 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	5	7	2	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.723 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.723 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.723 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.723 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.723 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	5	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.009 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.009 40.312)' AS TEXT), 4326), geom_22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.009 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	5	7	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.009 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial. drmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.009 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.009 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.009 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.009 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	11	11	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText((CAST ('POINT(-19.031 41.114)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.031 41.114)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.031 41.114)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.031 41.114)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.031 41.114)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	11	11	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.431 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.431 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.431 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	11	11	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.759 45.386)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	5	6	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.909 43.237)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.909 43.237)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.909 43.237)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.909 43.237)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.909 43.237)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	11	11	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.525 40.312)' AS TEXT), 4326),true) A326 (sistance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.525 40.312)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-63.525 40.312)' AS TEXT), 4326) <-> geom Limit 10)	0	1	11	11	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.306 48.84)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.306 48.84)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.306 48.84)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	11	11	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.064 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.064 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.064 40.312)' AS TEXT), 4226)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.064 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.064 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	3	3	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.804 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.804 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.804 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	5	9	4	0,00
select from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial-eze WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.607 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial-ifmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.607 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial-port area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.607 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial-stat rect WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.607 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.607 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.607 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.607 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.607 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.607 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS, '	0	1	11	11	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.817 50.329)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	10	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54,121.40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.121.40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.121.40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.137 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = \(\text{"YAD ST_DWINIn(ST_GeomFromText(CAST ('POINT(-51.137 40.312)' AS TEXT), 4326} \), geom_22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.137 40.312)' AS TEXT), 4326) <-> geom_LIMIT 10)	0	2	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.876 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.876 40.312)' AS TEXT), 4326), geom_22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.876 40.312)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	11	11	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.915 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.915 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.915 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.915 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.915 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.915 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.915 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS.	0	2	5	7	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.795 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	2	5	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.023 47.122)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	8	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.058 40.312) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.058 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.058 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.058 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.058 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	11	11	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.17 47.976)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.17 47.976)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.17 47.976)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	11	11	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.279 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.279 40.312)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-34.279 40.312)' AS TEXT), 4326) <-> geom Limit 10)	0	2	5	9	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.957 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	5	6	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.931 49.214)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC (SELECT_POPT' as type, gid, code, name, geom, ST_Distance/(page, ST_CappErproxev/(CAST_(POINT(-2ST, QEOME))) AS TEXT)	0	2	5	9	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26,009 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.009 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.009 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	U	2	5	/	2	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-44.898 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	time 0	2	5	8	3	0,00
Select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.219 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.219 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.219 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.219 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.219 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.219 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.219 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.219 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.219 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.219 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	3	3	5	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.428 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.428 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.428 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	2	5	9	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.534 43.611)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM, spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.534 43.611)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.534 43.611)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.534 43.611)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.534 43.611)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	11	11	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.636 43.51)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.636 43.51)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.636 43.51)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.636 43.51)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.636 43.51)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	11	11	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.541 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.541 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.541 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	5	8	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-12.207 47.938)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-12.207 47.938)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-12.207 47.938)' AS TEXT), 2526)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-12.207 47.938)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-12.207 47.938)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-12.207 47.938)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-12.207 47.938)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-12.207 47.938)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-12.207 47.938)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-12.207 47.938)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POI	0	2	5	8	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.243 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.243 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.243 40.312)' AS TEXT), 4326), expend_LIMIT 10)	0	2	5	6	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-39.381 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	2	4	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.94 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.94 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.94 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	5	9	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.147 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÅLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.147 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÅLL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.147 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÅLL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.147 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÅLL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.147 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÅLL (SELECT 6 as index	0	2	5	6	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.173 43.972)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.059 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.059 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.059 40.312)' AS TEXT), 4326), <a ('point'.29.617="" 22224)="" 40.312)'="" 4326)="" 4326),="" <-="" and="" as="" by="" geom,="" href="https://www.eps.enabledcast.org/linearing-to-the-to-t</td><td>0</td><td>2</td><td>5</td><td>9</td><td>4</td><td>0,00</td></tr><tr><td>(SELECT 'PORT' as type, gid, code, name, geom, ST_Distancs(geom, ST_GeomFromText(CAST ('POINT(-44.356 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.356 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.356 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)</td><td>0</td><td>2</td><td>5</td><td>10</td><td>6</td><td>0,00</td></tr><tr><td>select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.886 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC</td><td>0</td><td>2</td><td>5</td><td>10</td><td>6</td><td>0,00</td></tr><tr><td>(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'.29.617 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = " order="" st_dwithin(st_domentcast="" st_geomfromtext(cast="" text),="" y=""> geom LIMIT 10)	0	2	5	9	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.144 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.144 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.144 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	5	8	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.354 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.354 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.354 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.354 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.354 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	5	8	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.421 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	3	9	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom. ST. GeomFromText(CAST ('POINT(-64.464 0.312)' AS TEXT), 4329), AND enabled = "V) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-64.464 40.312)' AS TEXT), 4329)), AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.464 40.312)' AS TEXT), 4329)), AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.464 40.312)' AS TEXT), 4329)), AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.464 40.312)' AS TEXT), 4326)), AND enabled = "Y) UNION ALL (SELECT 5 as index.")	0	2	5	6	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.064 46.081)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	3	7	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.748 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.748 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.748 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.748 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.748 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	2	5	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.804 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_DWITH)(ST_ORD) FROM Spatial.port WHERE enabled = "Y AND ST_DWITH)(ST_DWITH)(ST_DWITH)(ST_DWITH)(ST_DWITH) AS (ST_DWITH)(ST_DWITH) AS (ST_DWITH)(S	0	2	5	6	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.44 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.44 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.44 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.44 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.44 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	2	5	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.364 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.364 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.364 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	11	11	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44,758 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44,758 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44,758 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	5	6	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.337 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	2	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.143 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.143 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.143 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	5	8	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.457 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.457 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.457 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.457 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.457 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	3	5	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.127 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.127 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.127 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	11	11	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-1-5.641 44.504)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-1-5.641 44.504)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'FORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-1-6.641 44.504)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-1-5.641 44.504)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-1-5.641 44.504)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	2	5	7	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.779 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.779 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.779 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.779 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.779 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	5	7	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.954 49.191)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	7	2	0,00
[SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.466 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.466 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.466 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	5	9	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.753 45.393)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.753 45.393)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.753 45.393)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.753 45.393)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.753 45.393)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.753 45.393)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.753 45.393)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	11	11	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29,627 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29,627 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29,627 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	5	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-46.969 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.969 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.969 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	5	8	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.111 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.111 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.111 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.111 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.111 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	5	6	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.644 44.501)' AS TEXT), 4328)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-15.644 44.501)' AS TEXT), 4328)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-15.644 44.501)' AS TEXT), 4328)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.644 44.501)' AS TEXT), 4328)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.644 44.501)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	11	11	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.229 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.229 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.229 40.312)' AS TEXT), 4326)	0	2	5	9	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.396 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	7	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.383 50.763)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	5	10	6	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.565 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.565 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.565 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	5	10	6	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.435 51.71)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.435 51.71)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.435 51.71)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.435 51.71)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.435 51.71)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	11	11	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.817 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.817 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.817 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	5	7	2	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.825 47.32)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.825 47.32)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.825 47.32)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.825 47.32)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.825 47.32)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	2	5	7	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.884 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.884 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.884 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.884 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.884 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	11	11	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.021 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.021 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.021 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	5	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.559 51.586)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "\" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.559 51.586)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.559 51.586)' AS TEXT), 4326) <>- geom LIMIT 10)	0	1	11	11	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.206 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	8	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.462 46.683)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.462 46.683)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.462 46.683)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	11	11	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.147 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	3	5	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32_982 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32_982 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32_982 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	11	11	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.854 45.291)' AS TEXT), 4326),true) AS distance FROM Spatial,port WHERE enabled = "X AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-14.854 45.291)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.854 45.291)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	11	11	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-16.418 43.728)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.418 43.728)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.418 43.728)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.418 43.728)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.418 43.728)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM	0	2	5	7	2	0,00
spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.418 43.728)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		0	-	6		0.00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.278 40.867)' AS TEXT), 4326)) AND enabled = "Y)) a ORDER BY indexRS, gid ASC (SELECT 'PORT' as type, gid, code, name, geom, ST Distance(geom, ST GeomFromText(CAST ('POINT(-67.567 40.312)' AS TEXT),	0	2	5	7	2	- ,
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.567 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.567 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.567 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	2	5	7	2	
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.099 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.099 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.099 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0			7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.636 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.636 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.636 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	5	9	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.032 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	2	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.163 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.163 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.163 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	5	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.575 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.575 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.575 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.073 40.312)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.073 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.073 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	5	11	7	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.8.40.312)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.8.40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.8.40.312)' AS TEXT), 4326) <> geom LIMIT 10;	0	2	5	8	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.079 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.079 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.079 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.079 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.079 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.079 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.079 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.079 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.079 40.312)' AS TEXT), 4326)) AND enabled = "Y')	0	2	5	8	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText((CAST ('POINT-15.791 44.355)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.791 44.355)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.791 44.355)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.791 44.355)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.791 44.355)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	2	5	6	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.484 46.662)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	3	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.395 41.751)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.395 41.751)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.395 41.751)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	11	11	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.969 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.969 40.312)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.969 40.312)' AS TEXT), 4326) - geom LIMIT 10)	0	2	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText)(CAST ('POINT(-39.61 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "\"\ AND ST_DWithin(ST_GeomFromText)(CAST ('POINT(-39.61 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText)(CAST ('POINT(-39.61 40.312)' AS TEXT), 4326) \(\text	0	2	5	8	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.157 47.989)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.157 47.989)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.157 47.989)' AS TEXT), 4326), esom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.157 47.989)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	11	11	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial sez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.441 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.441 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.441 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.441 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.441 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.441 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.441 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.441 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.441 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.441 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (0	2	5	9	4	0,00
insert into spatial.Parameter (param_description, param_value, param_id) values (?, ?, ?)	0	12	0	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.695 50.45)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.695 50.45)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial,port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.695 50.45)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.695 50.45)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.695 50.45)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	2	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10,739 49.406)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10,739 49.406)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10,739 49.406)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	10	10	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-11.039 49.107) 'AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.039 49.107)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.039 49.107)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.039 49.107)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.039 49.107)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	10	10	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.017 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	2	8	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.347 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.347 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.347 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.347 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.347 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	3	5	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16,059 44,086)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16,059 44,086)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-16,059 44,086)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.931.40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.931.40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.931.40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	5	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.42 45.725)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.42 45.725)') AS TEXT), 4328), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.42 45.725)' AS TEXT), 4326) (>>> geom LIMIT 10)	0	1	10	10	0	0,00
select from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.736 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.736 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.736 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.736 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.736 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.736 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	5	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.551 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.551 40.312)' AS TEXT), 4328), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.551 40.312)' AS TEXT), 4328) -> geom LMIT 10)	0	1	10	10	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.089 49.056)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.089 49.056)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.089 49.056)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.089 49.056)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.089 49.056)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.727 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.727 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.727 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.136 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.136 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.136 40.312)' AS TEXT), 4326) <->, geom LIMIT 10)	0	2	5	6	1	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.816 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	2	4	1	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.26 45.885)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	2	4	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-29.517 40.312) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-29.517 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-29.517 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-29.517 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-29.517 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.**)	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.077 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.077 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.077 40.312)' AS TEXT), 4326) -> geom LMIT 10)	0	2	5	8	4	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.244 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	3	6	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.355 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.355 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.355 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.355 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.355 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	10	10	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.104 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	5	7	2	0,00
(SELECT 'PORT' as type, gid. code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.452 48.693)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "V AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.452 48.693)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.452 48.693)' AS TEXT), 4326), <>> geom LIMIT 10)	0	1	10	10	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.055 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	3	6	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.848 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.848 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.848 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.848 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.848 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	10	10	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.333 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.333 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.333 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.333 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.333 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	2	5	7	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.557 40.312)' AS TEXT), 3236)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.557 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.557 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.557 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.557 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15,577 44.569)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.577 44.569)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.577 44.569)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	10	10	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.026 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.026 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.026 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.026 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.026 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.026 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index	0	2	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.437 42.708)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.437 42.708)' AS TEXT), 4326), geom, 22224) (RDBER BY ST_GeomFromText(CAST ('POINT(-17.437 42.708)' AS TEXT), 4326) -> geom LMIMT 10)	0	1	10	10	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.905 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.905 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.905 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.905 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.905 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.905 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	3	4	1	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.59 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	2	4	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.958 49.188)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.958 49.188)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.958 49.188)' AS TEXT), 4326) ->> geom LIMIT 10)	0	1	10	10	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.255 41.89)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.255 41.89)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.255 41.89)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.255 41.89)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.255 41.89)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.068 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.068 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.068 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.482 40.663)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST DWithin(ST GeomFromText(CAST ('POINT(-19.482 40.663)' AS	0	1	10	10	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.482 40.663)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.846 51.299)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.846 51.299)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.846 51.299)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_DeomFromText(CAST ('POINT(-28.12 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.12 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.12 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	5	9	5	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-12.178 47.968)" AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	9	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.813 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	8	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.419 42.727)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	8	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.379 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.379 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.379 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	5	5	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.692 45.453)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	5	9	5	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8-796 51.349)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.796 51.349)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.796 51.349)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.796 51.349)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.796 51.349)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.796 51.349)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.796 51.349)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.796 51.349)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.796 51.349)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.796 51.349)* AS TEXT), 4326)) AND enabled = "Y)	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.705 40.441)' AS TEXT), 4326), true), AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.705 40.441)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.705 40.441)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	10	10	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.124 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	5	9	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.398 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_GeomFromText(CAST ('POINT(-27.398 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.398 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	10	10	0	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.033 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY INDEXRS, gid ASC	0	4	2	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.408 49.737)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWIthin(FR) GeomFromText(CAST ('POINT(-10.408 49.737)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.408 49.737)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	10	10	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.135 40.312)' AS TEXT), 4326)) AND enabled = "Y')) a ORDER BY indexRS, gid ASC	0	3	3	5	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.22 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.22 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.22 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	10	10	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14.342 45.803)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.342 45.803)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.342 45.803)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.342 45.803)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.342 45.803)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.342 45.803)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.342 45.803)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	10	10	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.838 45.307)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.838 45.307)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.838 45.307)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	10	10	0	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.44 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	2	4	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.997 46.149)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.997 46.149)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-13.997 46.149)' AS TEXT), 4326) ->> geom LIMIT 10)	0	1	10	10	0	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.71 50.436)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	3	4	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.967 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.967 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.967 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.967 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.967 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	2	5	7	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.903 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.903 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.903 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.903 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.903 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	3	3	6	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.549 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.549 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.549 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.549 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.549 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	5	5	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.112 44.034)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	3	5	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.959 50.186)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.959 50.186)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.959 50.186)' AS TEXT), 4326) «>> geom LIMIT 10)	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.969 50.176)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.969 50.176)' AS TEXT), 4326), geom, 22224) (PORDER BY ST_GeomFromText(CAST ('POINT(-9.969 50.176)' AS TEXT), 4326) <->, geom LiMIT 10)	0	1	10	10	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.024 43.122)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	2	3	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.922 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = \(^1\) "AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-41.922 40.312)' AS TEXT), 4326), geom, 22224) (RDRE BY ST_GeomFromText(CAST ('POINT(-41.922 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	10	10	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.751 47.395)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.751 47.395)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.751 47.395)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.751 47.395)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.751 47.395)) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	2	5	8	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.303 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.557 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.557 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.557 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	10	10	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.898 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.898 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.898 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.898 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.898 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.898 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.898 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.898 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.898 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.898 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	2	5	8	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.807 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	2	6	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT', 29,475 40,312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT', 29,475 40,312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT', 29,475 40,312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT', 29,475 40,312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT', 29,475 40,312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index."	0	2	5	7	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.829 49.316)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	5	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.143 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.143 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.143 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.143 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.143 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.846 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.846 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.846 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	5	7	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.234 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	9	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.245 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.245 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.245 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-62.883 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWIthin(ST_GeomFromText(CAST (POINT(-62.883 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-62.883 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.744 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.744 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-52.744 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	5	5	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.709 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	2	6	2	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.477 43.669)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.477 43.669)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.477 43.669)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.477 43.669)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.477 43.669)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	10	10	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.415 43.73)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	5	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.966 50.179)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	3	5	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.526 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.526 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.526 40.312)' AS TEXT), 4326) ->>> geom LIMIT 10)	0	2	5	6	1	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-13.413 46.732)" AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.856 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.856 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.856 40.312)' AS TEXT), 4326) <->, geom LMIII' 10)	0	2	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.12 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.12 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.12 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.583 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.583 40.312)' AS TEXT), 4326), geom, 22224) (ADBER BY ST_GeomFromText(CAST ('POINT(-24.583 40.312)' AS TEXT), 4326), exp. geom Limit 10)	0	2	5	7	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.948 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.948 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port.area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.948 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.948 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT' as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.948 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index		1	10	10	0	,,
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.701 51.444)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.701 51.444)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.701 51.444)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.701 51.444)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.701 51.444)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	2	5	7	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-25.554 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.554 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.554 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.554 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.554 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	2	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.605 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.605 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.605 40.312)' AS TEXT), 4326) <-> geom LMIT 10)	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.956 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.956 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.956 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.822 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.822 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.822 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	10	10	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.258 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.258 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.258 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.258 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.258 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.235 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.235 40.312)' AS TEXT), 4326), geom, 22224) (ADRER BY ST_GeomFromText(CAST ('POINT(-23.235 40.312)' AS TEXT), 4326) ->>> geom LIMIT 10)	0	1	10	10	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.813 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	2	7	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-9,073 51.072)' AS TEXT), 4326)) AND enabled = "') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-9,073 51.072)' AS TEXT), 4326)) AND enabled = "') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-9,073 51.072)' AS TEXT), 4326)) AND enabled = "') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat. rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-9,073 51.072)' AS TEXT), 4326)) AND enabled = "') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-9,073 51.072)' AS TEXT), 4326)) AND enabled = "') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-9,073 51.072)' AS TEXT), 4326)) AND enabled = "') UNION ALL (SELECT 5 as indexRS, F	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.085 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.085 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.085 40.312)' AS TEXT), 4326) ->>> geom LIMIT 10)	0	2	5	8	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.562 50.583)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWISHIN(ST_GeomFromText(CAST ('POINT(-9.562 50.583)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-9.562 50.583)' AS TEXT), 4326) <->	0	1	10	10	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.299 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.299 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.299 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.299 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.299 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.735 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.735 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.735 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.683 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.683 40.312)' AS	0	2	5	7	2	0,00
TEXŤ), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.683 40.312)' AS TEXT), 4326) <> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.135 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.135 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.135 40.312)' AS TEXT), 4326).	0	2	5	5	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.135 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.527 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	3	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.676 49.47)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.676 49.47)' AS TEXT), 4328), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.676 49.47)' AS TEXT), 4326) <-y geom LIMIT (10)	0	1	10	10	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.372 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.372 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.372 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	5	6	1	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-12.672 47.473)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.428 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.428 40.312)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-34.428 40.312)' AS TEXT), 4326) -> geom Limit 10)	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.256 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.256 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.256 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	5	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.993 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.993 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.993 40.312)' AS TEXT), 4326), expend_LIMIT 10)	0	2	5	8	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.688 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.688 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.688 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.688 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.688 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	5	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.147 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.147 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.147 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	5	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.233 48.912)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.233 48.912)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-11.233 48.912)' AS TEXT), 4326(>> geom Limit 10)	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.977 40.312)' AS TEXT), 4326), true) A Sidstance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.977 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-56.977 40.312)' AS TEXT), 4326) <-> geom LiMIT 10)	0	2	5	5	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.714 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.551 41.594)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.551 41.594)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.551 41.594)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.237 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-53.237 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-53.237 40.312)' AS TEXT), 4326), geom (2224) (RDER BY ST_GeomFromText(CAST ('POINT(-53.237 40.312)' AS TEXT), 4326).	0	2	5	8	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.451 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.451 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-64.451 40.312)' AS TEXT), 4326) <-> geom LiMT 10)	0	2	5	8	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-27.596 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-27.596 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.596 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.596 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.596 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	3	3	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.63 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.63 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.63 40.312)' AS TEXT), 4326) &> geom LIMIT 10)	0	1	10	10	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.037 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.037 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.037 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.037 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.037 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	5	6	1	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.228 46.918)' AS TEXT), 4326)) AND enabled = Y')) a ORDER BY indexRS, gid ASC	0	2	5	10	7	0,00
select * from ((SELECT 1 as indexRS:PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.606 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS:FEZ' as type, gid, code, name FROM spatial see WHERE ST_Intersects(geom.	0	3	3	8	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-fe2.687 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-fe2.687 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-fe2.687 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT' as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT-fe2.687 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT-fe2.687 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT-fe2.687 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	Ü	,	ŭ			0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.141 45.004)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.141 45.004)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.141 45.004)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.141 45.004)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.141 45.004)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.297 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.297 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.297 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.646 46.499)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.646 46.499)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.646 46.499)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.77 40.375)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.77 40.375)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-19.77 40.375)' AS TEXT), 4326) <->, geom LIMIT 10)	0	1	10	10	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.945 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.945 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.945 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.945 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.945 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.945 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.945 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	2	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.807 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.807 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.807 40.312)' AS TEXT), 4326) = 9 geom LiMT 10)	0	1	10	10	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.363 47.782)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	8	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINTI-51.971 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DOMFROME (CAST ('POINTI-51.971 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINTI-51.971 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	5	5	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.332 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.332 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.332 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	5	9	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.031 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.031 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.031 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	5	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.915 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.915 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.915 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.376 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.376 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.376 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.423 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.423 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.423 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	5	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.245 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.245 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.245 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	5	9	5	0,00
select from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial-eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.634 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.634 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.634 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.634 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.634 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.634 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.634 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.634 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.634 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.634 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GEOMFromTe	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.194 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.194 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.194 40.312)' AS TEXT), 4326), expen_STANT (10.194)	0	2	5	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.536 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.536 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.536 40.312)' AS TEXT), 4326) <-> geom Limit 10)	0	2	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.882 45.264)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.882 45.264)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.882 45.264)' AS TEXT), 4326), expend_LIMIT 10)	0	1	10	10	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_intersects(geom, ST_GeomFromText(CAST ('POINT(-13.304 46.842)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	5	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-22 183 40.312)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.183 40.312)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.183 40.312)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.183 40.312)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.183 40.312)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 5 as index."	0	2	5	8	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.359 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-32.359 40.312)' AS TEXT), 4326), geom, 22224) (RDBER BY ST_GeomFromText(CAST ('POINT(-32.359 40.312)' AS TEXT), 4326) <-> geom Limit 10)	0	2	5	8	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.867 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.867 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.867 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.867 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.867 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.372 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.372 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.372 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.63 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.63 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.63 40.312)' AS TEXT), 4326), egeom_EMIT 10)	0	2	5	9	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.644 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.644 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.644 40.312)' AS TEXT), 4326), exp. geom LiMIT 10)	0	2	5	6	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.595 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.595 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.595 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.595 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.595 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	10	10	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.141 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.141 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.141 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.141 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.141 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	2	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.186 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.186 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.186 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	10	10	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.568 42.577)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	2	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.0 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.0 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.0 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	5	8	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.431 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.431 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.431 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	5	7	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.869 49.276)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.417.46.729)' AS TEXT)	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.417 46.729)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.417 46.729)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.417 46.729)' AS TEXT), 4326) <-> geom LIMIT 10) select *from ('SELECT 1 as index PS 'EET' as type gid code, pages EPDM spatial early WHERE ST_Intersects(geom	0	1	10	10	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.574 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.574 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.574 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.574 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.574 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index					0	
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38,761.40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.761.40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.761.40.312)' AS TEXT), 4326). <-> geom LIMIT 10)	0	2	5	6	1	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-41.283 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, "RFMO" as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-41.283 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-41.283 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-41.283 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-41.283 40.312)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index		1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.312 43.834)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.312 43.834)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-16.312 43.834)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.199 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.199 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.199 40.312)' AS TEXT), 4326) - SecomFromText(CAST ('POINT(-30.199 40.312)') AS TEXT), 4326) - Sec	0	2	5	8	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.907 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.907 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.907 40.312)' AS TEXT), 4326) <-> geom LiMIT 10)	0	2	5	9	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.069 50.076)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.069 50.076)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.069 50.076)' AS TEXT), 4326) - 29 geom LIMIT 10)	0	1	10	10	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.421 51.724)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.421 51.724)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.421 51.724)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.421 51.724)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.421 51.724)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, F	0	2	5	7	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.861 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X 'ND ST_DWIbin(ST_GeomFromText(CAST ('POINT(-36.861 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-36.861 40.312)' AS TEXT), 4326) -> geom Limit 10)	0	1	10	10	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.839 48.306)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	9	5	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom. ST_GeomFromText(CAST ('POINT-45,747 4).312)' AS TEXT), 4328)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45,747 40.312)' AS TEXT), 4328)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45,747 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45,747 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45,747 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	2	5	7	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.706 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	3	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.114.40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.114.40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.114.40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	10	10	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.006 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.006 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.006 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.006 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.006 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.006 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.006 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.006 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.006 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.006 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT	0	1	10	10	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.327 40.818)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	9	5	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-43.455 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	3	5	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.482 43.663)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.482 43.663)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.482 43.663)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	10	10	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.926 40.312)' AS TEXT), 4326)) AND enabled = "Y')) a ORDER BY indexRS, gid ASC	0	4	2	5	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFnorText(CAST ('POINTI-55.871 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITH)(AST_CAST_CAST_CAST_CAST_CAST_CAST_CAST_C		2	5	,	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.578 48.567)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom,	0	2	5	6	1	0,00
ST_GeomFromText(CAST (POINT-66.624 40.312) AS TEXT), 4326)) AND enabled = Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT-66.624 40.312) AS TEXT), 4326)) AND enabled = Y) UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-66.624 40.312) AS TEXT), 4326)) AND enabled = Y) UNION ALL (SELECT 4 as indexRS, STATRECT 3s type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-66.624 40.312) AS TEXT), 4326)) AND enabled = Y) UNION ALL (SELECT 4 as indexRS, GFCM as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-66.624 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-66.624 40.312) AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-66.624 40.312) AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-66.624 40.312) AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-66.624 40.312) AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS.	0	2	5	b	•	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.071 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.071 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.071 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.071 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.071 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.071 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.071 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.071 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.071 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.071 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_INTERSECT, 'GFCM' as type, gid, code, name FR	0	2	5	6	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.274 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.274 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.274 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.274 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.274 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	5	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.569 42.577)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.569 42.577)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.569 42.577)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_DownFromText(CAST ('POINT(-17.369 42.377) AS TEXT), 4326), que, gid, code, name, geom, ST_Distance(geom, ST_DownFromText(CAST ('POINT(-38.207 40.312)' AS TEXT), 4326), que may superior su	0	2	5	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.415 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.415 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.415 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	5	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.812 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_Within(ST_GeomFromText(CAST ('POINT(-49.812 40.312)' AS	0	1	10	10	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.812 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.08 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.08 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.08 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.08 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.08 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.08 40.312)' AS TEXT), 4326), true) AS TEXT ('POINT(-65.08 40.312)' AS TEXT ('POIN	0	2	5	6	1	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.08 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)						

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.433 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	5	6	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.481 40.312) 'AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.481 40.312) 'AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.481 40.312) 'AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.481 40.312) 'AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.481 40.312) 'AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	2	5	8	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.574 40.312)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.574 40.312)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.574 40.312)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.574 40.312)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.574 40.312)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	2	5	6	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-57.933 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-57.933 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-57.933 40.312)' AS TEXT), A326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-57.933 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-57.933 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.483 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.483 40.312)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-26.483 40.312)' AS TEXT), 4326) <->, geom LMIII' 10)	0	2	5	8	4	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-17.106 43.039) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.106 43.039)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.106 43.039)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.106 43.039)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.106 43.039)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.055 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.055 40.312)' AS TEXT), 4326), geom, 22224) (ADDER BY ST_GeomFromText(CAST ('POINT(-21.055 40.312)' AS TEXT), 4326) ->> geom Limit 10)	0	2	5	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.928 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.928 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.928 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	10	10	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Downtext(CAST ('POINT(-43.562 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.562 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.562 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	2	5	6	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.854 50.292)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.854 50.292)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.854 50.292)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	10	10	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.777 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.777 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.777 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.777 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.777 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	5	6	1	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.907 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	4	8	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.667 43.479)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.667 43.479)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.667 43.479)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.667 43.479)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.667 43.479)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS; 'EEZ' as type, gid, code, name FROM spatial eez, WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-10,247 49.898)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS; 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-10,247 49.898)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-10,247 49.898)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-10,247 49.898)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-10,247 49.898)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index."	0	2	4	7	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.618 45.528)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.618 45.528)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.618 45.528)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.618 45.528)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.618 45.528)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	4	6	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.951 49.194)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.951 49.194)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.951 49.194)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.951 49.194)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.951 49.194)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index	0	2	4	7	3	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.191 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.191 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.191 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	4	7	3	0,00
select 'from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.313 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.313 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.313 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.313 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.313 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.164 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.164 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.164 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.164 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.164 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	4	6	2	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.152 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.152 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.152 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.608 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.608 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.608 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	4	6	2	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.594 45.551)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	4	8	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.126 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.126 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.126 40.312)' AS TEXT), 4326)> geom LIMIT 10)	0	2	4	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.389 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.389 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.389 40.312)' AS TEXT), 4326), geom (LMIT 10)	0	2	4	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.377 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.377 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.377 40.312)' AS TEXT), 4326), expen LiMIT 10)	0	2	4	8	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.525 48.62)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.525 48.62)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.525 48.62)' AS TEXT), 4326) <->, geom LIMIT 10)	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.614 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.614 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.614 40.312)' AS TEXT), 4326), expent_DIMT 10)	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.091 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.091 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.091 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.529 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.529 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.529 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	4	5	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.253 45.892)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÄLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.253 45.892)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.253 45.892)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.253 45.892)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.253 45.892)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.253 45.892)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.253 45.892)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.253 45.892)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.253 45.892)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.253 45.892)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAS	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.505 41.64)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	4	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.256 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText)(CAST ('POINT(-40.256 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.256 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	4	7	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 28.663 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT', 28.663 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT', 28.663 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	4	5	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-11.919 48.226)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-11.919 48.226)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-11.919 48.226)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.919 48.226)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexS, 'GrCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.919 48.226)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.969 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.969 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.969 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.969 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.969 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.607 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.607 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.607 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	9	9	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.794 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.794 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.794 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.794 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.794 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-21.228 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, "RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-21.228 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-21.228 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-21.228 40.312) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-21.228 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.467 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	4	7	3	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.539 40.606)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	4	5	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.495 44.65)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.495 44.65)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.495 44.65)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.495 44.65)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.495 44.65)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	2	4	6	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.208 43.938)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.208 43.938)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.208 43.938)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.208 43.938)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.208 43.938)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.146 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.146 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.146 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	4	8	4	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.979 47.166)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.979 47.166)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.979 47.166)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.979 47.166)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.979 47.166)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.903 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.903 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.903 40.312)' AS TEXT), 4326) <-y geom LIMIT 10)	0	2	4	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.258 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.258 40.312)' AS TEXT), 4326), geom, 22224) (RDBER BY ST_GeomFromText(CAST ('POINT(-57.258 40.312)' AS TEXT), 4326), expend LIMIT 10)	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-46.984 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	2	7	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.842 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.842 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-43.842 40.312)' AS TEXT), 4326) -> geom Limit 10)	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-13.462 46.683)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	3	4	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.403 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.403 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.403 40.312)' AS TEXT), 4326) <-> CENTRAL (**) **TOTAL (**) **T	0	2	4	7	3	0,00
select *from ((SELECT1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.945 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.945 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.945 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.945 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.945 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.945 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.945 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.945 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.945 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.945 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.081 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.081 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-24.081 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance) (POINT(-38.691 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.691 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.691 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.624 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.624 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.624 40.312)' AS TEXT), 4326), esom LIMIT 10)	0	2	4	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.74 48.406)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.74 48.406)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.74 48.406)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.892 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.892 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.892 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_DeomFromText(CAST ('POINT(-10.736 49.41)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.736 49.41)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.736 49.41)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	9	9	0	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.132 49.014)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	4	6	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.067 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	3	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.863 44.283)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = \(^1\)" AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-15.863 44.283)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-15.863 44.283)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.386 43.759)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (DINT(-16.386 43.759)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-16.386 43.759)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.386 43.759)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.386 43.759)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.386 43.759)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.386 43.759)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.386 43.759)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.386 43.759)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.386 43.759)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.35 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-58.35 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.35 40.312)' AS TEXT), 4326 geom LIMIT (0)	0	1	9	9	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.438 50.707)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.438 50.707)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.438 50.707)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.438 50.707)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.438 50.707)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.438 50.707)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.252 43.893)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.252 43.893)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.252 43.893)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.252 43.893)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.252 43.893)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.252 43.893)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.252 43.893)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.252 43.893)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.327 40.818)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.327 40.818)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.327 40.818)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.327 40.818)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.327 40.818)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.539 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWINIn(ST_GeomFromText(CAST ('POINT(-36.539 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-36.539 40.312)' AS TEXT), 4326) -> geom Limit 10)	0	2	4	8	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.509 49.636)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.509 49.636)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(stageom, ST_GeomFromText(CAST ('POINT(-10.509 49.636)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.509 49.636)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.509 49.636)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	4	6	2	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.125 43.02)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.125 43.02)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.125 43.02)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'TaTRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.125 43.02)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.125 43.02)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	2	4	5	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-14, 123 46, 022)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial,rfmo WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-14,123 46,022)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial,rom where ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14,123 46,022)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial,stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14,123 46,022)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14,123 46,022)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.793 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.793 40.312)' AS TEXT), 4326), geom, 22224) (POER BY ST_GeomFromText(CAST ('POINT(-62.793 40.312)' AS TEXT), 4326) -> geom LMIT 10)	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.943 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.943 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.943 40.312)' AS TEXT), 4326) = 25 geom Limit 10)	0	2	4	8	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.855 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	4	7	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.078 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.078 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.078 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48,768 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.768 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.768 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.497 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.497 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.497 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	4	5	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.145 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.145 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.145 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.145 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.145 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R.)	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.626 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.626 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.626 40.312)' AS TEXT), 4326) - 2 geom LIMIT 10)	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.008 45.138)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.008 45.138)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.008 45.138)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.008 45.138)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.008 45.138)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	4	7	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.568 46.578)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.568 46.578)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.568 46.578)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.095 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.095 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.095 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.095 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.095 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.399 50.746)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	3	5	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40,706.40.312)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = \(^1\) 'AND ST_DWISHIN(ST_GeomFromText(CAST ('POINT(-40.706.40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.706.40.312)' AS TEXT), 4326) <->> geom LIMIT 10)	0	2	4	7	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.486 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.486 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.486 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STAFRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.486 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.486 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.486 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.486 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.486 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.486 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.486 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('POI	0	2	4	7	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.1 50.046)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.1 50.046)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.1 50.046)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	9	9	0	0,00
select * from ((SELECT1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.872 47.274)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	3	5	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.355 49.791)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.355 49.791)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.355 49.791)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.355 49.791)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.355 49.791)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	1	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.897 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.897 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.897 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.897 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.897 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.146 48.0)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.146 48.0)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.146 48.0)' AS TEXT), 4326), <> geom_LIMIT 10;	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.287 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.287 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.287 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.84 45.305)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.84 45.305)' AS TEXT), 12326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.84 45.305)' AS TEXT), 4326) <-> geom LiMIT (10)	0	1	9	9	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.864 48.281)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.864 48.281)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.864 48.281)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.864 48.281)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.864 48.281)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.951 44.194)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36,349 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.349 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.349 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	4	7	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.172 47.973)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.172 47.973)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.172 47.973)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.172 47.973)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.172 47.973)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	4	6	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.683 51.463)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	4	7	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14,234 45,911)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14,234 45,911)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14,234 45,911)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	9	9	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT'-48.936 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.936 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.936 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.936 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as Type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.936 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.219 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.219 40.312)' AS	0	1	9	9	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.219 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.958 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X" AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-65.958 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.958 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance (geom, ST_Dist	0	2	4	5	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.642 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	3	7	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.177 45.968)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.177 45.968)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.177 45.968)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.177 45.968)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.177 45.968)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	9	9	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.011 44.134)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.011 44.134)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.011 44.134)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.011 44.134)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.011 44.134)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	2	4	5	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.143 51.002)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	4	6	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.162 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	3	7	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.76 43.386)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.76 43.386)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.76 43.386)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.76 43.386)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.76 43.386)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.76 43.386)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39,946 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39,946 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.946 40.312)' AS TEXT), 4326) <-> ————————————————————————————————————	0	2	4	6	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.6 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	3	7	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.987 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	3	5	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.301 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	2	4	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.033 46.112)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	3	5	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.381 42.765)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.381 42.765)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.381 42.765)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.381 42.765)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.381 42.765)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.381 42.765)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.381 42.765)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.381 42.765)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.381 42.765)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.381 42.765)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	2	4	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.588 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.588 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.588 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	4	8	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.781 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.781 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.781 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.984 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.984 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.984 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	4	7	3	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-61.524 40.312) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-61.524 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.524 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.524 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.524 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	time 0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT-66.499 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-65.499 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.499 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.499 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.499 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index	0	2	4	6	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.805 41.34)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.805 41.34)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.805 41.34)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.805 41.34)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.805 41.34)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, F	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.584 47.562)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.584 47.562)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.584 47.562)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom.TST_GeomFromText(CAST ('POINT(-12.584 47.562)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.584 47.562)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	4	7	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.037 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.037 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.037 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-12.502 47.644)) AS TEXT), 4329)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.502 47.644))' AS TEXT), 4329)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.502 47.644))' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.502 47.644)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'STAGMT, 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'STAGMT, 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'STAGMT, 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index."	0	2	4	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.454 41.692)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.454 41.692)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.454 41.692)' AS TEXT), 4326), expend_LIMIT 10)	0	1	9	9	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.824 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.824 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.824 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.824 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.824 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.824 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.824 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.824 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.824 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.824 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHEREST_INTERSECT.	0	2	4	5	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.609 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.609 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.609 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.609 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.609 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.93 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM, spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.93 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.93 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.93 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.93 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, ST_CAST, AS26)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, ST_CAST, AS26) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, ST_CAST, AS26)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, ST_CAST, AS26) AND enabled = 'Y')	0	2	4	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.874 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.874 40.312)' AS TEXT), 4326), geom, 22224) (ARDER BY ST_GeomFromText(CAST ('POINT(-47.874 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.597 44.548)' AS TEXT), 4326), frue) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.597 44.548)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-15.597 44.548)' AS TEXT), 4326) ~ geom LIMIT 10)	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.493 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.493 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-49.493 40.312)' AS TEXT), 4326) -> geom Limit 10)	0	2	4	7	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.793 45.352)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.793 45.352)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.793 45.352)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.793 45.352)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.793 45.352)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.495 43.65)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.495 43.65)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-16.495 43.65)' AS TEXT), 4326) eye geom LiMIT 10)	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.533 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.533 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.533 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.398 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.398 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.398 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.398 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.398 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.398 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.398 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.73 46.415)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.73 46.415)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.73 46.415)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.449 46.696)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	4	8	4	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.391 47.755)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, "RFMO" as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.391 47.755)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.391 47.755)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.391 47.755)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.391 47.755)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	2	4	5	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-63.503 40.312)" AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	4	2	6	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.667 40.479)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.667 40.479)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.667 40.479)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.667 40.479)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.667 40.479)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.667 40.479)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS.	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-67.503 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, drino WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-67.503 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-67.503 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial, stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-67.503 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'SGFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-67.503 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	2	4	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.375 44.77)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.375 44.77)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.375 44.77)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	9	9	0	-,
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.577 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.577 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.577 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	4	6	2	·
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.276 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.276 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.276 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.227 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.227 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.227 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	9	5	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-38.466 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.466 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.466 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.466 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.466 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.466 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.466 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.466 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.466 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.466 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST (*POI	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-54,644.40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54,644.40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54,644.40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	4	7	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.235 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	4	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.345 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.345 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.345 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.304 40.841)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.304 40.841)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.304 40.841)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	9	9	0	
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.585 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.083 40.312)' AS TEXT),	0	2	4	8	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.083 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.083 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.083 40.312)' AS TEXT), 4326) -> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	3	3	6	2	0,00
ST_GeomFromText(CAST ('POINT(-59.706 40.312)' AS TEXT), 4326)) AND enabled = 'Y') a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.681 43.464)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.681 43.464)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.681 43.464)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.681 43.464)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'STEMT'), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'STEMT'), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'STEMT'), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'STEMT'), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'STEMT'), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'STEMT'), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'STEMT'), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'STEMT'), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'STEMT'), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'STEMT'), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'STEMT'), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'STEMT'), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'STEMT'), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'STEMT'), 4326)	0	2	4	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.075 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.075 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.075 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	4	7	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.233 50.913)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.233 50.913)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.233 50.913)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.639 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	4	8	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.139 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	3	5	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.951 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.951 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.951 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	4	6	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.358 49.787)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.358 49.787)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.358 49.787)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom. ST_GeomFromText(CAST ('POINT(-10.358 49.787)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.358 49.787)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	4	6	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.231 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	3	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.706 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.706 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.706 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	4	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.453 45.692)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.453 45.692)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.453 45.692)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.51 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.51 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.51 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	9	9	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.908 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.908 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.908 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.908 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.908 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	4	6	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-27.159 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-27.159 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.159 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.159 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.159 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.159 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.159 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	2	4	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.435 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-61.435 40.312)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-61.435 40.312)' AS TEXT), 4326) ~ geom Limit 10)	0	2	4	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.641 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.641 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.641 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	4	7	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.998 48.147)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.998 48.147)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.998 48.147)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.998 48.147)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.998 48.147)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	2	4	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.075 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.075 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.075 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.018 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC (SELECT 'PORT' as type, gid, code, name, geom, ST Distance(geom, ST GeomFromText(CAST ('POINT(-67.096 40.312)' AS TEXT),	0	2	3	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.096 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.096 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.096 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom,	0	2	4	5	0	0,00
ST_GeomFromText(CAST ('POINT(-52.428 40.312)' ÅS TEXT), 4326)) AND enabled = 'Y') UNION ÄLL (SELEČT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.428 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.428 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.428 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.428 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index						
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial, eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT'(-32.84 d.) 312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.84 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.84 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.84 40.312)' ASTEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.84 40.312)' ASTEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'F	0	2	4	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.253 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.253 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.253 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	2	4	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.139 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.139 40.312)' AS TEXT), 4326), geom, 22224) (ADREA BY ST_GeomFromText(CAST ('POINT(-62.139 40.312)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'.62.935 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT'.62.935 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT'.62.935 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.635 42.51)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.635 42.51)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.635 42.51)' AS TEXT), 4326)> geom LIMIT 10)	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.38 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.38 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.38 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.873 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITC) AS (1901)	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.997 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_DY CAST ('POINT(-52.997 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.997 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	4	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.863 45.283)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.863 45.283)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.863 45.283)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-15.479.44.666)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-15.479.44.666)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.479.44.666)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.479.44.666)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.479.44.666)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)	0	2	4	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.516 42.63)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.516 42.63)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.516 42.63)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.086 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-21.086 40.312)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-21.086 40.312)' AS TEXT), 4326) -> geom Limit 10)	0	2	4	5	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.017 41.128)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.017 41.128)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.017 41.128)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.017 41.128)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.017 41.128)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.539 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.539 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.539 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	4	8	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, S	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.504 49.642)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	4	6	2	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.827 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.827 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.827 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.863 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.863 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.863 40.312)' AS TEXT), 4326), eye geom LIMIT 10)	0	2	4	8	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.732 43.414)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.732 43.414)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.732 43.414)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.338 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	4	6	2	·
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.619 40.312)' AS TEXT), 4326), true, AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.619 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.619 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	4	5	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.623 45.523)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	4	6	2	
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.346 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.346 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.346 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)			4			
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.801 42.344)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.801 42.344)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.801 42.344)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	9	9	0	-,
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.563 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.563 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.563 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.563 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.563 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.451 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.451 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.451 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	4	7	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14,825 45.32)' AS TEXT), 4326),true) AS distance FROM spatial,ort WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14,825 45.32)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.825 45.32)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.657 49.488)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	4	5	0	-,
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.432 &6.713)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.432 &6.713)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.432 &6.713)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.432 &6.713)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.432 &6.713)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index."	0	2	4	7	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-40.047 40.312) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.timo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-40.047 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.047 40.312)' AS TEXT), 4259)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.047 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.047 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	2	4	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.979 44.166)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.979 44.166)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.979 44.166)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.049 43.096)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.049 43.096)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.049 43.096)' AS TEXT), 4326), expend_LMIT 10)	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.158 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.158 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.158 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	4	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.921 51.224)' AS TEXT), 4326),true), AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.921 51.224)' AS TEXT), 4326), geom, 22224) (ANDER BY ST_GeomFromText(CAST ('POINT(-8.921 51.224)' AS TEXT), 4326) <->9 geom LiMIT 10)	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.449 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.449 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.449 40.312)' AS TEXT), 4326), expend_LMIT 10)	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.286 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	4	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.178 40.968)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.178 40.968)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.178 40.968)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.005 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-31.005 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port.area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-31.005 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-31.005 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-31.005 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index."	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.711 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.711 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.711 40.312)' AS TEXT), 4326), expend_LMIT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.405 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.405 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.405 40.312)' AS TEXT), 4326), expend_LMIT 10)	0	2	4	6	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.493 48.652)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	4	5	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.463.40.682)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.463.40.682)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-19.463.40.682)' AS TEXT), 4326) <->	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.415 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = \(\frac{1}{2} \) 'AND \(\text{ST_DWININ(ST_GEOMFromText(CAST ('POINT(-61.415 40.312)' AS TEXT), 4326), geom, 22224) \(\text{ORDER BY ST_GEOMFromText(CAST ('POINT(-61.415 40.312)' AS TEXT), 4326) <-> \(\text{geom Limit 10} \) '	0	2	4	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.974 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.974 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.974 40.312)' AS TEXT), 4326), expend_LIMIT 10)	0	2	4	6	2	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.346 50.799)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial, rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.346 50.799)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.346 50.799)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.346 50.799)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.346 50.799)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, "F"	0	1	8	8	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.884 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.884 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.884 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	4	5	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.443 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.443 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.443 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.149 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.169 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.169 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.339 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.339 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.339 40.312)' AS TEXT), 4326)> geom LIMIT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.339 45.807)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.339 45.807)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.339 45.807)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.418 42.727)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.418 42.727)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.418 42.727)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_DeomFromText(CAST ('POINT(-10.815 49.33)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.815 49.33)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.815 49.33)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.829 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.829 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.829 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	4	5	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.034 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.034 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.034 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	4	7	4	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.025 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.025 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.025 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.025 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.025 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.025 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.025 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.025 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.025 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.025 40.312)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFr	0	1	8	8	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.071 43.075)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.071 43.075)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.071 43.075)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.071 43.075)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.071 43.075)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.071 43.075)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.071 43.075)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	8	8	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.853 45.292)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	4	6	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.01 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.244 46.902)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITC(AST_CAST_CAST_CAST_CAST_CAST_CAST_CAST_C	0	1	8	8	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.28 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.28 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.28 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.28 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.28 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.28 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.28 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.28 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.28 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.28 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_INTERSECT, giden spatial.gfcm WHERE ST_INTERSECT,	0	2	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.784 49.362)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.784 49.362)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.784 49.362)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.784 49.362)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.784 49.362)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.784 49.362)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.784 49.362)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.784 49.362)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.784 49.362)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.784 49.362)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.165 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.165 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.165 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.02 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.02 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.02 40.312)' AS TEXT), 4326) <-> geom LIMIT to)	0	2	4	7	4	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.774 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.774 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.774 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.774 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.774 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	4	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.143 45.002)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.143 45.002)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-15.143 45.002)' AS TEXT), 4326) = 25 geom Limit 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.204 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.204 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.204 40.312)' AS TEXT), 4326) = 9 geom Limit 10)	0	1	8	8	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.996 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.996 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.996 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.996 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.996 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.996 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.996 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.996 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.996 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.996 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAS	0	2	4	4	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.309 48.836)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	4	7	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.829 40.316)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.829 40.316)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.829 40.316)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.109 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-43.109 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-43.109 40.312)' AS TEXT), 4326) - 2 geom LIMIT 10)	0	2	4	6	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.567 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	4	7	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.508 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_DWITE) (SEGOMFROMTEX(CAST ('POINT(-32.508 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.508 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	8	8	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.977 49.168)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.977 49.168)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.977 49.168)' AS TEXT), 4326), seem control of the complex of the c	0	1	8	8	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.513 44.632)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÄLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.513 44.632)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.513 44.632)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.513 44.632)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.513 44.632)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	8	8	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-f68.178 40.312)' AS TEXTT, 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.178 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, con name FROM spatial.port_area WHERE ST_intersects(geom, ST_GeomFromText(CAST ('POINT(-68.178 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.178 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.178 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index."	0	2	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.991 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.991 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.991 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.819 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "V AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.819 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.819 40.312)' AS TEXT), 4326) - geom LIMIT 10)	0	2	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.721 46.425)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.721 46.425)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.721 46.425)' AS TEXT), 4326), geom (2224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.721 46.425)' AS TEXT), 4326).	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.995 48.15)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "\" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.995 48.15)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.995 48.15)' AS TEXT), 326) <> geom LIMIT 10)	0	1	8	8	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.017 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.017 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.017 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.017 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.017 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.942 40.312)' AS TEXT), 4326)) AND enabled = "Y')) a ORDER BY indexRS, gid ASC (SELECT PODT as the gid sed, name agent, page ST_Dispers(repress) and page 2007 (AST_POINT(AST_POINT(42.874, 43.12)' AS TEXT).	0	3	2	5	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.588 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.588 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.588 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) (ST_FCT_DOTT to the crid and name areas ST_Distance(geom_ST_CasmFromText(CAST ('POINT(-45.589 44.592)' AS TEXT).	0		8	8	0	
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.559 44.586)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.559 44.586)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.559 44.586)' AS TEXT), 4326) <-> geom LIMIT 10)		1				0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.756 49.39)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.756 49.39)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.756 49.39)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.923 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(IRS_DEOMFROMTEX(CAST ('POINT(-45.923 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.923 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	4	6	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.77 44.375)' AS TEXT), 4326)) AND enabled = 'Y') a ORDER BY indexRS, gid ASC	0	2	4	5	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHER ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14, 248 45, 898)) AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14, 248 45, 898)) 'AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14, 248 45, 898)) 'AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14, 248 45, 898)) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14, 248 45, 898)) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index."	U	2	*	5	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.441 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.441 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.441 40.312)' AS TEXT), 4326) <-> geom LiMT 10)	0	2	4	5	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.534 48.611)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.525 47.62)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DOMFROMTC(CAST ('POINT(-12.525 47.62)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.525 47.62)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	8	8	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.041 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.041 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.041 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.041 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.041 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index."	0	2	4	5	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.186 45.959)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "V AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.186 45.959)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.186 45.959)' AS TEXT), 4326) <-> CENTRAL (**) **TOTAL (**) **TO	0	1	8	8	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.609 45.536)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.609 45.536)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.609 45.536)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.609 45.536)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.609 45.536)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.855 40.312)' AS TEXT), 4326)) AND enabled = "Y')) a ORDER BY indexRS, gid ASC ((SELECT IRDET) as the gid and asset as the second of the seco	0	4	2	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.817 49.329)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.817 49.329)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.817 49.329)' AS TEXT), 4326) <> geom LIMIT 10)			8			0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.812 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.812 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.812 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.99 49.156)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.99 49.156)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.99 49.156)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',26.694 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWININ(ST_GeomFromText(CAST ('POINT',26.694 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT',26.694 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	8	8	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.614 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	4	7	4	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.959 49.186)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.959 49.186)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.959 49.186)' AS TEXT), 4326), exp. geom LiMIT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.159 40.986)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.159 40.986)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.159 40.986)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	8	8	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom,	0	2	4	5	1	0,00
type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-41.433 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-41.433 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-61.41.433 40.312)' AS TEXT), 4326))						
indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.433 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.433 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index						
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distancs(geom, ST_GeomFromText(CAST ('POINT(-22.251 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.251 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.251 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.925 40.312)' AS TEXT), 4326), true) A Sidstance FROM spatial.port WHERE enabled = "Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-35.925 40.312)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-35.925 40.312)' AS TEXT), 4326) <-> geom Limit 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.603 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.603 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.603 40.312)' AS TEXT), 4326), expend_LIMIT 10)	0	2	4	6	2	0,00
select * from //SELECT 1 as indexPS 'EE7' as type gid code name EPOM snatial ear WHEPE ST. Intersects/name	0	1	8	8	0	0,00
ST_GeomFromText(CAST (POINT(-15.601 44.544) ÅS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-15.601 44.544) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.601 44.544)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.601 44.544)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.601 44.544)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM						
spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.601 44.544)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index						
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.008 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.008 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.008 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.884 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.884 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.884 40.312)' AS TEXT), 4326) = 2,9 geom LIMIT 10)	0	2	4	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.448 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.448 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.448 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(Geom, Tabel), Vigent (POINT(-18.516 41.629)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-18.516 41.629)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-18.516 41.629)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	8	8	0	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-17.639 42.507)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	2	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14.677 45.469) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromEV(CAST (POINT(-14.677 45.469)' AS TEXT),	0	2	4	4	0	0,00
SI_geofinioninext(CAST (POINT(-14-3493) S-TEAT), 4-S250) AND enhance = T_UNION ALL (SELECT 2 as indexRs, Renivo as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14-677 45-469) AS TEXT), 4326)) AND enabled = Y) UNION ALL (SELECT 3 as indexRs, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14-677 45-469)) AS TEXT), 4226)) AND enabled = Y) UNION ALL (SELECT 4 as indexRs, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14-677 45-469)) AS TEXT), 428(-14-677 45-469) AS TEXT), 428(-14-677						
14.677 45.469)' AS TEXT, 4326)) AND enabled = 'Y') UNION ALT (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.677 45.469)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index				_		
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.911 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.911 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.911 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	4	5	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.427.46.719)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.427.46.719)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.427.46.719)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.369 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.369 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.369 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	8	8	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-13.048 47.098)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, "RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ("POINT(-13.048 47.098)" AS TEXT).	0	2	4	4	0	0,00
type, gid, code, name FROM spatial rimo WHERE ST. IntersectS(geom, ST. GeomFromText(CAST ('POINT(-13.048 47.098)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_IntersectS(geom, ST_GeomFromText(CAST ('POINT(-13.048 47.098)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_IntersectS(geom, ST_GeomFromText(CAST ('POINT(-13.048 47.098)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM						
spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.048 47.098)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index						
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT/e2.914 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(SCAST ('POINT(-22.914 40.312)' AS TEXT), 4326) AND enabled = "Y'UNIND(ALL MICET 2 as indexRS ('POINT ABE 2) AND enabled = "Y'UNIND(ALL MICET 2 as indexRS ('POINT ABE 2) AND enabled = "Y'UNIND(ALL MICET 2 as indexRS ('POINT ABE 2) AND enabled = "Y'UNIND(ALL MICET 2 as indexRS ('POINT ABE 2) AND enabled = "Y'UNIND(ALL MICET 2 as indexRS ('POINT ABE 2) AND enabled = "Y'UNIND(ALL MICET 2 as indexRS ('POINT ABE 2) AND enabled = "Y'UNIND(ALL MICET 2 as indexRS ('POINT ABE 2) AND enabled = "Y'UNIND(ALL MICET 2 as indexRS ('POINT ABE 2) AND enabled = "Y'UNIND(ALL MICET 2 as indexRS ('POINT ABE 2) AND enabled = "Y'UNIND(ALL MICET 2 as indexRS ('POINT ABE 2) AND enabled = "Y'UNIND(ALL MICET 2 as indexRS ('POINT ABE 2) AND enabled = "Y'UNIND(ALL MICET 2 as indexRS ('POINT ABE 2) AND enabled = "Y'UNIND(ALL MICET 2 as indexRS ('POINT ABE 2) AND enabled = "Y'UNIND(ALL MICET 2 as indexRS ('POINT ABE 2) AND enabled = "Y'UNIND(ALL MICET 2 as indexRS ('POINT ABE 2) AND enabled = "Y'UNIND(ALL MICET 2 as indexRS ('POINT ABE 2) AND enabled = "Y'UNIND(ALL MICET 2 as indexRS ('POINT ABE 2) AND enabled = "Y'UNIND(ALL MICET 2) AND ENABLE = "Y'UNIND(ALL MICET 2) AND ENABL	0	1	8	8	0	0,00
4326)) AND enabled = Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-22.914 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.914 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM						
spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.914 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.515 40.312)' AS TEXT).	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.515 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.515 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.515 40.312)' AS TEXT), 4326) <-y geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_intersects(geom,	0	2	4	6	2	0,00
ST_GeomFromText(CAST ('POINT(-13.031 47.114)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.539 40.312)' AS TEXT).	0	2	4	6	2	0,00
4328), true) AS distance FROM spatial port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST (POINT(-38.539 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-38.539 40.312)' AS TEXT), 4326) <-> geom LiMIT 10) select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-33.534 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	4	7	4	0,00
	0	1	8	8	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.662 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.662 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.662 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as "ST_INTERSECTS, A						
indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.662 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.662 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index						
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.418 44.727)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.418 44.727)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.418 44.727)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.471 45.675)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.471 45.675)' AS	0	1	8	8	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.471 45.675)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.725 40.312)' AS TEXT), 4326).true) AS distance FROM soatial.port WHERE enabled = 'Y' AND ST_DWithin('ST_GeomFromText(CAST ('POINT(-39.725 40.312)' AS	0	2	4	4	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.725 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.219 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.219 40.312)' AS	0	2	4	6	2	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.219 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)						

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.247 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, "RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.247 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.247 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-63.247 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-63.247 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	4	5	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.656 42.489)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.656 42.489)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.656 42.489)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45,773 40.312)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = \(^1\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45,773 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45,773 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	4	7	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.18 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.18 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.18 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.18 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.18 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	2	4	5	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.535 49.61)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.535 49.61)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.535 49.61)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.535 49.61)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.535 49.61)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	2	4	5	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.907 44.238)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	4	5	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom. ST_GeomFromText(CAST ('POINT-14-3.341 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.341 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.341 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.341 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.341 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.341 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.341 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.341 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.341 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.341 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST	0	2	4	5	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.943 43.202)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.943 43.202)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.943 43.202)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.943 43.202)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.943 43.202)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	8	8	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.669 44.476)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.669 44.476)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.669 44.476)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.669 44.476)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.669 44.476)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	8	8	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.595 42.55)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	2	5	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.487 51.658)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	2	3	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.094 51.051)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	4	7	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.085 46.06)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	4	4	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-(46.332 40.312)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-46.332 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_intersects(geom, ST_GeomFromText(CAST ('POINT(-46.332 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.332 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.332 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index."	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.483 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "\" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.483 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-22.483 40.312)' AS TEXT), 4326) - geom Limit 10)	0	2	4	5	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.373 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.373 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.373 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.373 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.373 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.546 42.6)' AS TEXT), 4326)) AND enabled = "Y] UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.546 42.6)' AS TEXT), 4326)) AND enabled = "Y] UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.546 42.6)' AS TEXT), 4326)) AND enabled = "Y] UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.546 42.6)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.546 42.6)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.322 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.322 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-56.322 40.312)' AS TEXT), 4326) <-> CENTRAL (**)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.07 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.07 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.07 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_DeomFromText(CAST ('POINT(-31.12' AS TEXT), 4326) <->, geom LIMIT 10') (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_DeomFromText(CAST ('POINT(-37.112 40.312)' AS TEXT), 4326), geom, ST_Distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.112 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.112 40.312)' AS TEXT), 4326) <->, geom LIMIT 10')	0	2	4	4	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT-60.786 40.312)' AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC	0	8	1	3	1	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.686 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	2	4	1	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.209 48.936)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.209 48.936)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.209 48.936)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.209 48.936)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.209 48.936)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.197 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.197 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-46.197 40.312)' AS TEXT), 4326) ~ geom LIMIT 10)	0	1	8	8	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.61 46.536)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.61 46.536)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.61 46.536)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(tgeom, ST_GeomFromText(CAST ('POINT(-13.61 46.536)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.61 46.536)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.61 46.536)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	2	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.637 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.637 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.637 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.637 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.637 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	8	8	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.488 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.488 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.488 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.488 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.488 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		2	4	5	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.275 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.275 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.275 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.275 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.275 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	4	5	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-10.817 49.329)' AS TEXT), 4326)) AND enabled = "Y)) a ORDER BY indexRS, gid ASC	0	2	4	8	5	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.088 50.057)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.088 50.057)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.088 50.057)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	8	8	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-12.24.47 902)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-12.244 47.902)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-12.244 47.902)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STRTRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST (*POINT(-12.244 47.902)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST. GeomFromText(CAST (*POINT(-12.244 47.902)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index."	0	2	4	5	1	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.704 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	2	4	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial, eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8, 461 51.684)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial, rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8, 461 51.684)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8, 461 51.684)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8, 461 51.684)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8, 461 51.684)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8, 461 51.684)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8, 461 51.684)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8, 461 51.684)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8, 461 51.684)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type.g/di.	0	2	4	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.877 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.877 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.874 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	2	4	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.408 46.737)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.408 46.737)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.408 46.737)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	8	8	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.302 45.843)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.302 45.843)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.302 45.843)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.302 45.843)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.302 45.843)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.302 45.843)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.302 45.843)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.302 45.843)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.302 45.843)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.302 45.843)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	2	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.401 40.744)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.401 40.744)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.401 40.744)' AS TEXT), 4326), expend_LMIT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.992 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.992 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.992 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	4	4	0	0,00
Select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.215 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.215 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.215 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.215 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.215 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.215 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.215 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.215 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.215 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.495 40.312)' AS TEXT), 4326); true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.495 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.495 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	4	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_DeomFromText(CAST ('POINT(-28.601 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.601 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.601 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_DeomFromText(CAST ('POINT(-10.311 49.834)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.311 49.834)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.311 49.834)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.018 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.018 40.312)' AS	0	2	4	6	2	0,00
TEXŤ), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.018 40.312)' AS TEXŤ), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.003 40.312)' AS TEXŤ), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.003 40.312)' AS	0	2	4	7	4	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.003 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)						

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.645 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	2	5	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.919 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.919 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.919 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.919 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.919 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	4	5	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.702 49.444)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.702 49.444)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-10.702 49.444)' AS TEXT), 4326), seem (2012)	0	1	8	8	0	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.613 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	1	4	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.67 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.67 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.67 40.312)' AS TEXT), 4326) <-y geom LIMIT 10)	0	2	4	7	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-65.927 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT-65.927 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT-65.927 40.312)' AS TEXT), 4326) <-y geom LIMIT 10)	0	2	4	5	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText)(AST ('POINT(-18.58 41.566)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText)(CAST ('POINT(-18.58 41.566)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.58 41.566)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.38 41.300) AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.33 40.816)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.33 40.816)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	8	8	0	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.259 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	4	7	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.525 42.62)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.525 42.62)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.525 42.62)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.525 42.62)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.525 42.62)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'F	0	2	4	6	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.068 46.077)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	4	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.907 41.238)' AS TEXT), 4326), frue) AS distance FROM spatial.port WHERE enabled = \(^1\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.907 41.238)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.907 41.238)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.143 46.003)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.143 46.003)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-14.143 46.003)' AS TEXT), 4326) <-> geom LiMT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.959 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.959 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.959 40.312)' AS TEXT), 4326) = 3 geom LiMT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.943 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.943 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.943 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.792 50.353)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.792 50.353)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.792 50.353)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.091 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.091 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.091 40.312)' AS TEXT), 4326), acom, 22240 (ORDER BY ST_GeomFromText(CAST ('POINT(-68.091 40.312)' AS TEXT), 4326).	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.99 51.155)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.99 51.155)' AS TEXT), 4326), acom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.99 51.155)' AS TEXT), 4326), acom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.99 51.155)' AS TEXT), 4326), acom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.99 51.155)' AS TEXT), 4326), acom, 22224) ORDER BY ST_GEOMFromText(CAST ('POINT(-8.99 51.155)' AS TEXT), 4326), acom, 22243) ORDER BY ST_GEOMFROMTEX.	0	1	8	8	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.124 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.124 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.124 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.359 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.359 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.359 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	4	6	2	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.317 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.317 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.317 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	4	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.382 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.382 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.382 40.312)' AS TEXT), 4326) <-> geom LiMiT 10)	0	2	4	7	4	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.589 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.589 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.589 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	8	8	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.253 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.253 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.253 40.312)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	8	8	0	0,00
select *from ((SELECT1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.65 40.312)' AS TEXT), 4326)), AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	2	4	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14,057 46.089)' AS TEXT), 4326), ftue) AS distance FROM spatial, port WHERE enabled = \(^1\) AND ST_DWINION(TOTAL GEOMETROM TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.057 46.089)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.437 45.708)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.437 45.708)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.437 45.708)' AS TEXT), 4326) < geom LIMIT 10)	0	1	8	8	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.041 46.104)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	4	7	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.861 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText)(CAST ('POINT(-34.861 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.861 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	4	5	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.499 50.646)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.499 50.646)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.499 50.646)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',58.866 40.312)' AS TEXT), 4326), true) AS distance FROM spatial,port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText)(CAST ('POINT',58.866 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT',58.866 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	8	8	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.215 41.931)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.215 41.931)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.215 41.931)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.215 41.931)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-18.215 41.931)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	8	8	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.255 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.255 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.255 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.255 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.255 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.255 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.255 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.255 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.255 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.255 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERES ST_Intersects(geom, ST_GeomFromTe	0	2	4	5	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.549 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.549 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.549 40.312)' AS TEXT), 4326) <-> geom Limit 10)	0	2	4	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.587 46.558)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.587 46.558)' AS TEXT), 4326), esom can be considered as the constant of the constant	0	1	8	8	0	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.987 43.159)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	2	4	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.943 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.544 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.544 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.544 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.544 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.544 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.37 40.775)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	4	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(.8.447.51.698)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(.8.447.51.698)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(.8.447.51.698)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-31.835 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.835 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.835 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.491 44.654)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.491 44.654)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.491 44.654)' AS TEXT), 4326), as geom LIMIT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.133 47.013)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.133 47.013)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.133 47.013)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	8	8	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.02 43.126)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.02 43.126)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.02 43.126)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.02 43.126)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.02 43.126)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.02 43.126)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'F	0	1	8	8	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.44 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.44 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.44 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.44 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.44 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	2	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.417 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	4	5	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.57 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-30.57 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.57 40.312)' AS TEXT), 4326) &> geom LIMIT 10)	0	1	8	8	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom. ST_GeomFromText(CAST ('POINT(-10.71 49.435)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.71 49.435)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.71 49.435)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.71 49.435)' ASTEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.71 49.435)' ASTEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.71 49.435)' ASTEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'Fo	0	2	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.922 42.223)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	4	6	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-39.077 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-39.077 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.077 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.077 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.077 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.")	0	3	2	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.467 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.467 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.467 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.467 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.467 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	4	5	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.184 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.184 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.184 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.184 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.184 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.184 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.184 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.184 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.184 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.184 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAS	0	2	4	5	1	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.877 42.268)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.281 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.281 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.281 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	8	8	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.799 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.799 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.799 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.799 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.799 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	8	8	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.064 48.082)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.064 48.082)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.064 48.082)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.064 48.082)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.064 48.082)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	4	6	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-27.797 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-27.797 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.797 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.797 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.797 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.629 51.517)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.629 51.517)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.629 51.517)' AS TEXT), 4326), expen_LIMIT 10)	0	1	8	8	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.475 46.67)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	4	6	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.657 40.488)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.657 40.488)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.657 40.488)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	8	8	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.588 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.588 40.312)' AS TEXT), 4326), geom, 22224) (ADRER BY ST_GeomFromText(CAST ('POINT(-44.588 40.312)' AS TEXT), 4326) - see peom Limit 10)	0	2	4	7	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.782 50.364)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.782 50.364)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.782 50.364)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'SFTATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.782 50.364)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.782 50.364)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, F	0	2	4	7	4	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.969 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	4	6	2	·
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.016 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.016 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.016 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	4	7	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40, 497 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.497 40.312)' AS TEXT), 4326), geom, 22224) GNDER BY ST_GeomFromText(CAST ('POINT(-40.497 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	7	7	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.082 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	3	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-12.149 47.996)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.149 47.996)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.149 47.996)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	7	7	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.11 51.035)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2		6	3	
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.678 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.678 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.678 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	3	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.052 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.052 40.312)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-37.052 40.312)' AS TEXT), 4326) - geom LIMIT 10)	0	2	3	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.394 41.752)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.394 41.752)' AS TEXT), 4326, geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.394 41.752)' AS TEXT), 4326), coem common true of the comm		1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.336 50.809)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.336 50.809)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.336 50.809)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	7	7	0	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-67.121 40.312)" AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	6	1	3	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.38 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.38 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.38 40.312)' AS TEXT), 4326) <-> geom LiMIT 10)	0	2	3	5	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.039 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.039 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.039 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	3	4	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44.715 40.312)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44.715 40.312)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44.715 40.312)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44.715 40.312)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44.715 40.312)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44.715 40.312)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	3	5	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.103 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.103 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-21.103 40.312)' AS TEXT), 4326) - See geom Limit 10)	0	2	3	4	0	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.194 40.312)' AS TEXT), 4326)) AND enabled = Y')) a ORDER BY indexRS, gid ASC	0	2	3	7	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.129 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.129 40.312)' AS TEXT), 4326), geom, 22224) (RDBER BY ST_GeomFromText(CAST ('POINT(-47.129 40.312)' AS TEXT), 4326) - segom Limit 10)	0	2	3	4	0	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.866 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	3	7	4	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.559 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.559 40.312)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-32.559 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.232 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.232 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.232 40.312)' AS TEXT), 4326), cegom LIMIT 10)	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.321 48.825)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST DWithin(ST GeomFromText(CAST ('POINT(-11.321 48.825)' AS	0	1	7	7	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.321 48.825)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.46 43.686)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.46 43.686)' AS	0	1	7	7	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.46 43.686)' AS TEXT), 4326), <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.164 40.312)' AS TEXT), 4326)). AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	3	5	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.565 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.565 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.565 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	7	7	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.557 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.557 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.557 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	3	5	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-12.713 47.432) AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	3	6	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.598 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.598 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.598 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	7	7	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.015 43.131)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.015 43.131)' AS TEXT), 4326)) AND enabled = Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.015 43.131)' AS TEXT), 4326)) AND enabled = Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.015 43.131)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.015 43.131)') AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.748 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.748 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.748 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	7	7	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.995 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	2	4	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.6 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.6 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.6 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	3	5	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.228 46.917)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.228 46.917)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.228 46.917)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.228 46.917)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'SFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.228 46.917)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	2	3	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.378 40.312)' AS TEXT), 4326), true AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(15T_DOMFROMTC(AST ('POINT(-29.378 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.378 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	3	5	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.463 40.683)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.463 40.683)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.463 40.683)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.652 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.652 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.652 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	7	7	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.772 46.373)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.772 46.373)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.772 46.373)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.772 46.373)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.772 46.373)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	3	5	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.352 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.352 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.352 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	3	6	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.405 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.405 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.405 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.485 47.66)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.485 47.66)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.485 47.66)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.579 40.567)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.579 40.567)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.579 40.567)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.546 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.546 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.546 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	3	5	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.87 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.87 40.312)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-35.87 40.312)' AS TEXT), 4326) <->, geom LIMIT 10)	0	2	3	5	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.176 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.176 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.176 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	3	5	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom. ST. GeomFromText(CAST (*POINT(-60.744 0.312) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom. ST. GeomFromText(CAST (*POINT(-60.744 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'POINT(-60.744 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-60.744 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'STATS, GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-60.744 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-60.744 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.")	0	2	3	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.564 51.581)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.564 51.581)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.564 51.581)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(stgeom, ST_GeomFromText(CAST ('POINT(-8.564 51.581)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.564 51.581)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, "F"	0	2	3	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.884 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.884 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.884 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	3	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.427 47.718)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.427 47.718)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.427 47.718)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	7	7	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.117 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	3	4	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.259 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC (SELECT, 'PORT', as type, gid, each page, geom, ST_Distance/(app., ST_CamE.port.) (AST, (POINT(-50.407, 40.312)' AS TEXT)	0	2	3	7	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.407 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.407 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.407 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	-			6		0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.099 40.312)' AS TEXT), 4326), true AS distance FROM spatial, port WHERE enabled = "Y AND ST_DOWITHIN(FROMFROMFROMFROMFROMFROMFROMFROMFROMFROM	0	2	3	5	2	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.922 41.224)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.922 41.224)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.922 41.224)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.922 41.224)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.922 41.224)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 33, 495 40, 312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33, 495 40, 312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33, 495 40, 312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.883 43.262)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.883 43.262)' AS TEXT), 4326), geom, 22224) (ADDER BY ST_GeomFromText(CAST ('POINT(-16.883 43.262)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.228 50.917)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.228 50.917)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-9.228 50.917)' AS TEXT), 4326) <> geom LiMit 10)	0	1	7	7	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.569 40.312)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, "RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.569 40.312)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.569 40.312)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.569 40.312)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.569 40.312)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	3	5	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',68,039 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.039 40.312)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-68.039 40.312)' AS TEXT), 4326), ~ geom LIMIT 10)	0	2	3	5	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.809 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.809 40.312)' AS TEXT), 4326), geom, 22224) (NDER BY ST_GeomFromText(CAST ('POINT(-36.809 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	3	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.143 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.143 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.143 40.312)' AS TEXT), 4326) <-> geom LiMIT 10)	0	2	3	6	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.604 47.541)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.604 47.541)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.604 47.541)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.604 47.541)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.604 47.541)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	7	7	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.255 43.891)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.255 43.891)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.255 43.891)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.255 43.891)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.255 43.891)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.212 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.212 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.212 40.312)' AS TEXT), 4326), exp.	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.187 44.958)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.187 44.958)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.187 44.958)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.737 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.737 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.737 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	2	3	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.654 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.654 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.654 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	2	3	5	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.513 40.312)' AS TEXT), 4326),true), AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.513 40.312)' AS TEXT), 4326), geom, 22224) (ADRER BY ST_GeomFromText(CAST ('POINT(-37.513 40.312)' AS TEXT), 4326) <->	0	2	3	5	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.64 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.64 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.64 40.312)' AS TEXT), 4326) <->, geom LIMIT to)	0	2	3	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.069 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.069 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.069 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.069 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.069 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.069 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.069 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.069 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.774 40.312)' AS TEXT), 4326),true), AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.774 40.312)' AS TEXT), 4326), geom, 22224) (ADBER BY ST_GeomFromText(CAST ('POINT(-24.774 40.312)' AS TEXT), 4326) <-> geom Limit 10)	0	1	7	7	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.405 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	2	4	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.409 45.736)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.409 45.736)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.409 45.736)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	7	7	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.871 43.274)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALI (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.871 43.274)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALI (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.871 43.274)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALI (SELECT 4 as indexRS, 'GTMTaGET, 'A3.274)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALI (SELECT 5 as indexRS, 'GTMTaGET, 'A3.274)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALI (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.871 43.274)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALI (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.871 43.274)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALI (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.871 43.274)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALI (SELECT 6 as index	0	1	7	7	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-26.026 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	1	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.158 50.988)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.158 50.988)' AS TEXT), 4326), com, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.158 50.988)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.84 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.84 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.84 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	2	3	6	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial, eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.115 48.03)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.115 48.03)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.115 48.03)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.115 48.03)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.115 48.03)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.115 48.03)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.115 48.03)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.115 48.03)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.115 48.03)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.115 48.03)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_INTERSECTS (GEOMFROM SPATIAL SPATIAL SPATIAL SPA	0	1	7	7	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.61 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.61 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.61 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.61 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.61 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.61 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.61 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.61 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.61 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.61 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.634 49.512)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.634 49.512)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-10.634 49.512)' AS TEXT), 4326) ->> geom LIMIT 10)	0	1	7	7	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.039 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.039 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.039 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.039 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.039 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.229 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.229 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.229 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	3	5	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.969 43.177)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.969 43.177)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.969 43.177)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT-58.153 40.312)' AS TEXT), 4326), frue) AS distance FROM spatial, port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST (POINT-58.153 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT-58.153 40.312)' AS TEXT), 4326) <-y geom LIMIT 10)	0	2	3	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.443 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X ND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.443 40.312)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-54.443 40.312)' AS TEXT), 4326) - 2 geom LiMT 10)	0	2	3	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.424 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.424 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.424 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.424 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.424 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	3	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-43.583 40.312)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST, (POINT(-43.583 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-43.583 40.312)' AS TEXT), 4326) <-y geom LIMIT 10)	0	2	3	4	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.96 47.185)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	3	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.997 45.148)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.997 45.148)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.997 45.148)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	7	7	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.775 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	7	1	3	1	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.494 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	3	6	3	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.23 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	2	3	_	4	0,00
ST_GeomFromText(CAST ('POINT(-44.067 40.312)' AS TEXT), 4326)) AND enabled = "Y')) a ORDER BY indexRS, gid ASC (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.119 40.312)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.119 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.119 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	3	6	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.863 47.282)' AS TEXT), 4326).true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.863 47.282)' AS	0	1	7	7	0	0,00
TEXŤ), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.863 47.282)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.808 45.337)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	3	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.024 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.024 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.024 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	3	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.492 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.492 40.312)' AS	0	2	3	4	0	0,00
TEXŤ), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST (POIÑT(-64.492 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) ' select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POIÑT(-19.059 41.086)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POIÑT(-19.059 41.086)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POIÑT(-19.059 41.086)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POIÑT(-19.059 41.086)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POIÑT(-19.059 41.086)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.	0	1	7	7	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.701 51.444)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	3	6	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.034 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X 'ND ST_DWIbin(ST_GeomFromText(CAST ('POINT(-44.034 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-44.034 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	7	7	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.674 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	2	3	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.814 44.331)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.814 44.331)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.814 44.331)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.814 44.331)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.814 44.331)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.998 41.148)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = \(^1\) 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.998 41.148)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.998 41.148)' AS TEXT), 4326) -> geom LiMT 10)	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.913 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.913 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.913 40.312)' AS TEXT), 4326) = 9 geom LiMIT 10)	0	2	3	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.55 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.55 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.55 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	7	7	0	0,00
IEXT), 4326), geom, 22224) ONDER BY ST_GEOMITTON IEXT(CAST (POINT(-29.55 40.312) AS TEXT), 4326) < S geom Limit 10) select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-38.31 40.312) AS TEXT), 4326)) AND enabled = 'Y') a ORDER BY indexRS, gid ASC	0	2	3	4	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.983 42.163)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.983 42.163)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.983 42.163)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.983 42.163)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.983 42.163)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.983 42.163)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.983 42.163)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.983 42.163)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.983 42.163)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.983 42.163)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAS	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT;-9.535 50.61)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT;-9.535 50.61)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT;-9.535 50.61)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.233 49.912)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIstin(ST_GeomFromText(CAST ('POINT(-10.233 49.912)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.233 49.912)' AS TEXT), 4326) <-> CONTROL OF THE PROPERTY OF THE PRO	0	1	7	7	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.813 42.333)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.813 42.333)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.813 42.333)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.813 42.333)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.813 42.333)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.058 45.087)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.058 45.087)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.058 45.087)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY O	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.374 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-31.374 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.374 40.312)' AV 40.312)' AS TEXT), 4326) - geom LIMIT 10)	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.104 49.042)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.104 49.042)' AS TEXT), 4326), geom, 2224) (AND ST_DWITHIN TO STAND AS TEXT), 4326), geom LWITH 10)	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.261 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.261 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.261 40.312)' AS TEXT), 4326) - SecomFromText(CAST ('POINT(-45.261 40.312)' AS TEXT), 4326) - SecomFromText(-45.261 40.312)' AS TEXT), 4326) - SecomFromText(-45.261 40.312)' AS TEXT	0	1	7	7	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.72 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.72 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.72 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.72 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glrcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.72 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glrcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.72 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'E	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.891 46.255)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.891 46.255)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.891 46.255)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	7	7	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.271 41.874)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.271 41.874)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.271 41.874)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.271 41.874)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.271 41.874)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.989 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.989 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.989 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	3	5	2	0,00
select *from ((SELECT1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.456 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.456 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.456 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.456 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.456 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.456 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.456 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.456 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.456 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.456 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CA	0	2	3	5	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.568 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.568 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.568 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	3	5	2	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.377 47.769)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.377 47.769)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.377 47.769)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.377 47.769)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.377 47.769)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.377 47.769)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.R.)	0	2	3	5	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.229 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2		5	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.703 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.703 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.703 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	3	5	2	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14,623 45,522)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14,623 45,522)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14,623 45,522)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14,623 45,522)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14,623 45,522)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	3	2	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.842 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.842 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.842 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	3	5	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.144 44.001)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.144 44.001)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.144 44.001)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.454 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.454 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.454 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	3	5	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.366 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.366 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.366 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	7	7	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial-eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.519 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial-from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.519 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.519 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.519 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.519 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	7	7	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.83 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.83 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.83 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.83 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.83 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.498 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.498 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.498 40.312)' AS TEXT), 4326) < geom Limit 10)	0	2	3	5	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.226 40.92)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.226 40.92)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.226 40.92)' AS TEXT), 4326 \(\times\) e>geom LIMIT 10\) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.23 40.312)' AS TEXT),	0	1	7	7	0	.,
4326), true) AS distance FROM spatial port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-61.23 40.312)" AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-61.23 40.312)" AS TEXT), 4326) <-> geom LIMIT 10)	0	2	3	5	2	
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.619 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom,		2	3	4	0	·
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.706 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.706 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.706 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.706 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.706 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index						
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.963 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.963 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.963 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.963 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.963 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	3	4	0	-,
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.079 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	3	4	0	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.249 40.897)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC (SELECT 'PORT' as type, gid, code, name, geom, ST Distance(geom, ST GeomFromText(CAST ('POINT(-23.637 40.312)' AS TEXT),	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.637 40.312)' AS TEXT), 4326), true). AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.637 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.637 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)		2	3	5	2	
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.686 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.686 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.686 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	3	5	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.427 46.718)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.427 46.718)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.427 46.718)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.608 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.608 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.608 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.558 48.587)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.558 48.587)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.558 48.587)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	7	7	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.06 47.085)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.06 47.085)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.06 47.085)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	7	7	0	0,00
select * from ((SELECT1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.249 43.896)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	3	5	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.585 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.586 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.585 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.585 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.585 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	3	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.892 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "V" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.892 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.892 40.312)' AS TEXT), 4326) - geom Limit 10)	0	2	3	6	3	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.492 40.312)' AS TEXT), 3250)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.492 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.492 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.492 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.492 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.	0	2	3	4	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.522 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	2	3	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.818 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.818 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'FORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.818 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.818 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.818 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	7	7	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.395 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	3	6	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.167 45.979)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.167 45.979)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.167 45.979)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.627 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.627 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.627 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	7	7	0	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.319 47.826)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	2	4	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.73 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.73 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.73 40.312)' AS TEXT), 4326) <> geom LIMIT to)	0	2	3	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.32 41.826)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.32 41.826)' AS TEXT), 4326), acom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.32 41.826)' AS TEXT), 4326) <>	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.453 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.453 40.312)' AS TEXT), 4326) <-> geom LiMiT 10)	0	1	6	6	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.838 41.307)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	3	4	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.964 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.964 40.312)' AS TEXT), 4326), geom, 22224) (NDER BY ST_GeomFromText(CAST ('POINT(-64.964 40.312)' AS TEXT), 4326) ->>> geom LIMIT 10)	0	2	3	4	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.489 46.657)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.489 46.657)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.489 46.657)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(Geom, ST_OHD) (POINT(-16.133 44.013)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.133 44.013)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.133 44.013)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.624 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.624 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.624 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.624 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.624 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.801 45.344)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.801 45.344)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.801 45.344)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.108 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.108 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.108 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	3	5	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.375 42.771)' AS TEXT), 4326), true), AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.375 42.771)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.375 42.771)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.082 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	2	3	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.551 50.594)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.551 50.594)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.551 50.594)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.551 50.594)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.551 50.594)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14,704 45.442)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14,704 45.442)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.704 45.442)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.177 46.969)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.177 46.969)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.177 46.969)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.57 50.575)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	3	5	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.223 47.923)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(F3.223 47.923)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.223 47.923)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.7 49.445)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.7 49.445)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.7 49.445)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-65.968 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST (POINT(-65.968 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-65.968 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	3	4	1	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.841 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	3	5	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-12-616 47-53)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12-616 47-53)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12-616 47-53)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STAT'RECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12-616 47-53)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12-616 47-53)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12-616 47-53)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12-616 47-53)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'E	0	2	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.817 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.817 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.817 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.147 46.999)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_DOMFROME) (CAST ('POINT(-13.147 46.999)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.147 46.999)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.244 40.902)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(15.75 CoemFromText(CAST ('POINT(-19.244 40.902)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.244 40.902)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25,056 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-25,056 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25,056 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.818 45.327)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.818 45.327)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.818 45.327)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.074 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.074 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.074 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.598 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.598 40.312)' AS TEXT), 4326), geom, 22224) (ADBER BY ST_GeomFromText(CAST ('POINT(-48.598 40.312)' AS TEXT), 4326) <->, geom LIMIT 10)	0	2	3	5	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.475 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.475 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.475 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.15 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	3	5	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.505 40.312)' ASTEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	3	5	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.332 42.814)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.332 42.814)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.332 42.814)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.819 50.326)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.819 50.326)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.819 50.326)' AS TEXT), 326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.819 50.326)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'F UNION ALL (SELECT 6 as indexRS, F	0	1	6	6	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.434 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.434 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.434 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.434 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.434 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.545 47.6)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	2	4	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.622 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	3	4	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-9.176.097) 'AS TEXT), 4326) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-9.176.50.97)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-9.176.50.97)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat "ect WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-9.176.50.97)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-9.176.50.97)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gtcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-9.176.50.97)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gtcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-9.176.50.97)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'FAO' as type.	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.114 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.114 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.114 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	3	4	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.554 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_DWITE) (SPOINT(-56.554 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.554 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.341 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	3	4	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.396 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.546 42.6)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.546 42.6)' AS TEXT), 4326) <-> geom LIMIT 10) TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-17.546 42.6)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.191 45.955)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.191 45.955)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.191 45.955)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.191 45.955)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.191 45.955)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.58 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.58 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.58 40.312)' AS TEXT), 4326 (>> geom LIMIT 10)	0	2	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.09 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.09 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.09 40.312)' AS TEXT), 4326) eye geom LIMIT (0)	0	2	3	3	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.104 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.434 44.712)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.434 44.712)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.434 44.712)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.434 44.712)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.434 44.712)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.096 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.096 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.096 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance), Teophratic(AST ('POINT(-14.916 45.229)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.916 45.229)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.916 45.229)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.672 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.672 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.672 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)		1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.251 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.251 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.251 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.294 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	3	6	4	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.902 47.243)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.902 47.243)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.902 47.243)') AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.902 47.243)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.902 47.243)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.902 47.243)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.R.	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.646 44.499)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	1	2	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.168 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	1	3	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.676 40.469)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = \(^{Y}\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.676 40.469)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.676 40.469)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19,947 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19,947 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19,947 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19,947 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19,947 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19,947 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19,947 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19,947 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19,947 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19,947 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.73 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.73 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.73 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.392 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.392 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.392 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.862 47.283)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.862 47.283)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-12.862 47.283)' AS TEXT), 4326) -> geom Limit 10)		1	6	6	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.105 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.105 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.105 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.105 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.105 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.502 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.502 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-56.502 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.699 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.699 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.699 40.312)' AS TEXT), 4326), expend_LIMIT 10)	0	2	3	5	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.958 49.187)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.958 49.187)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.958 49.187)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.094 51.052)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.094 51.052)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.094 51.052)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.094 51.052)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.094 51.052)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.67 40.312)' AS TEXT), 4326), true) AS distance FROM spatial,port WHERE enabled = "Y AND ST_DWithin(ST_GOMFromText(CAST ('POINT(-50.67 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.67 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35, 132 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35, 132 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35, 132 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.332 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.332 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.332 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.332 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.332 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'-52.976 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT'-52.976 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT'-52.976 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.083 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.083 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.083 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.083 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.083 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.712 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.712 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.712 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	3	4	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.644 44.502)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.644 44.502)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.644 44.502)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.644 44.502)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.644 44.502)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.644 44.502)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.644 44.502)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.462 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.462 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.462 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.397 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.397 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.397 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-26.532 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.753 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWISHIN(ST_GeomFromText(CAST ('POINT(-20.753 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.753 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	3	4	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.505 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.505 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.505 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.505 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.505 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.022 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.022 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.022 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	3	4	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.13 42.016)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.13 42.016)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.13 42.016)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.49 46.656)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.49 46.656)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.49 46.656)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.124 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.124 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.124 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.124 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.124 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.**)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.785 44.361)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.785 44.361)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.785 44.361)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.937 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.937 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.937 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	3	5	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.512 45.633)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-14.998 45.147)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.998 45.147)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.998 45.147)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.819 45.327)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.819 45.327)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.819 45.327)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.177 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.177 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.177 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.969 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.969 40.312)' AS	0	2	3	4	1	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.969 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.187 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.187 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.187 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.187 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.187 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.*.	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35,634 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35,634 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-35,634 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.598 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.598 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.598 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.598 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.598 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.837 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-67.837 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.837 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.545 51.601)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.545 51.601)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.545 51.601)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.545 51.601)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.545 51.601)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.404 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.404 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.404 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.404 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.404 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	3	4	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.057 46.088)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.057 46.088)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.057 46.088)' AS TEXT), 4326), expend_LIMIT 10)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.895 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.895 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.895 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.938 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.938 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.938 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance), v3 (POINT(-49.071 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.071 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.071 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.045 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.045 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.045 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.637 46.509)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.637 46.509)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.637 46.509)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.637 46.509)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.637 46.509)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 6 as index	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.453 44.692)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.453 44.692)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.453 44.692)' AS TEXT), 4326), expend_LMIT 10)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.415 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.415 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.415 40.312)' AS TEXT), 4326), exp. geom LiMIT 10)	0	2	3	4	1	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.087 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	2	5	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.714 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITEN(ST_CAST ('POINT(-33.714 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.714 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.966 51.18)' AS TEXT), 4326)) AND enabled = 'V')) a ORDER BY indexRS, gid ASC	0	2	3	5	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-67.554 40.312)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.554 40.312)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.554 40.312)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 4 as indexRS, 'STATECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.554 40.312)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.554 40.312)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'V)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.741 45.405)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.741 45.405)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.741 45.405)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.129 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.129 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.129 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	3	5	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.449 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.449 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.449 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	3	4	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.849 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.849 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.849 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	3	4	1	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.439 45.706)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.439 45.706)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.439 45.706)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.439 45.706)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.439 45.706)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.057 48.088)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.057 48.088)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.057 48.088)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.716 50.429)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.716 50.429)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.716 50.429)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.716 50.429)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.716 50.429)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.196 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.196 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.196 40.312)' AS TEXT), 4326) = 3 geom LIMIT 10)	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.304 46.841)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.304 46.841)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.304 46.841)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.304 46.841)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.304 46.841)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	3	4	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.391 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.391 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.391 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.391 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.391 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	3	4	1	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.288 45.858)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14.288 45.858)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14.288 45.858)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.288 45.858)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.288 45.858)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.987 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "V AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.987 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.987 40.312)' AS TEXT), 4326) = "V AS TEXT), 4326] = V AS	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.045 49.101)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.045 49.101)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.045 49.101)' AS TEXT), 4326) are specified by the compression of the compressi	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.713 46.432)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.713 46.432)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.713 46.432)' AS TEXT), 4326) <-x geom LIMIT 10)	0	1	6	6	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.757 44.389)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.757 44.388)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.757 44.388)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.757 44.388)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.757 44.388)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index.") UNION ALL (SELECT 6 as index.") AND enabled = "Y') UNION ALL (SELECT 6 as index.") AND enabled = "Y') UNION ALL (SELECT 6 as index.") AND enabled = "Y') UNION ALL (SELECT 6 as index.") AND enabled = "Y') UNION ALL (SELECT 6 as index.") AND enabled = "Y') UNION ALL (SELECT 6 as index.")	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 49.722 40.312)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT', 49.722 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT', 49.722 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.853 49.292)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.853 49.292)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.853 49.292)' AS TEXT), 4326) - geom LiMT 10)	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.649 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	3	5	2	0,00
select *from ((SELECT 1 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.4 47.745)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.977 40.312)' AS TEXT),	0	2	6	5	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-37.977 40.312)" AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-37.977 40.312)" AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.678 50.467)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.678 50.467)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.678 50.467)' AS TEXT), 4326) <> geom LIMIT 10) [SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.678 50.467)' AS TEXT), 4326) <> geom LIMIT 10) [SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.678 50.467)' AS TEXT), 4326) <> geom LIMIT 10) [SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.678 50.467)' AS TEXT), 4326) <> geom LIMIT 10) [SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.678 50.467)' AS TEXT)]	0	2	3	4	1	
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.212 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.212 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.212 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)				·	·	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.508 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.508 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.508 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.817 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.817 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.817 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	6	6	0	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.868 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.518 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.518 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.518 40.312)' AS TEXT), 4326) <>> geom LIMIT 10) [SELECT 'PORT' as type, gid, geof, page, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.651 ('POINT(-40	0		3	3	0	
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.954 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.954 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.954 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)		2			_	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.815 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.815 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.815 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.815 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.815 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINTI-24.864 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWININ(ST_GeomFromText(CAST ('POINTI-24.864 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINTI-24.864 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	6	6	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.535 43.61)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.535 43.61)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.535 43.61)' AS TEXT), 4326) <-y geom LIMIT (5)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.155 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.155 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.155 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.093 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.093 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.093 40.312)' AS TEXT), 4326) <-x-geom LIMIT 10)	0	2	3	5	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.426 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.426 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.426 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.615 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	1	3	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.796 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.796 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.796 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-12.61 94.75.27)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.619 47.527)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.619 47.527)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.619 47.527)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.619 47.527)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as 'type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.619 47.527)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as 'type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.619 47.527)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as 'type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.619 47.527)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as 'type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.619 47.527)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.956 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.956 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.956 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	2	3	4	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.526 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.526 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.526 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',65,688 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65,688 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65,688 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.958 46.188)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	3	4	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.507 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	3	5	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-49.821 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.821 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.821 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.821 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.821 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.821 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.821 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.821 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.821 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as intersects(geom, ST_GeomFromText(CAST ('POINT(-49.821 40.312)' AS TEXT), 4326)) AND enabled = 'Y)	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.62 42.52)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.626 42.52)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.626 42.52)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.626 42.52)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.626 42.52)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	2	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.838 43.308)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.838 43.308)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.838 43.308)' AS TEXT), 4326), expend_LMIT 10)	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.602 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fnow LHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.602 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.602 40.312)' AS TEXT), 4226)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.602 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.602 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14.374 45.771)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	3	4	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.625 43.521)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.625 43.521)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.625 43.521)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.625 43.521)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.625 43.521)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	3	4	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.686 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.686 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.686 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.686 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.686 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	2	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.894 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.894 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.894 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.236 50.909)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.irmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.236 50.909)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.236 50.909)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(tygeom, ST_GeomFromText(CAST ('POINT(-9.236 50.909)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.236 50.909)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.45 48.695)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.45 48.695)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.45 48.695)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.61 41.535)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.61 41.535)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.61 41.535)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.845 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	3	4	1	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.664 43.482)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.664 43.482)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.664 43.482)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.664 43.482)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.664 43.482)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	2	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.121 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.121 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-50.121 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-50.121 40.312)' AS TEXT), 4326).	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.909 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, "RFMO" as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.909 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.909 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.909 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.909 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.819 43.327)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.819 43.327)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.819 43.327)' AS TEXT), 4326), as geom LiMT 10)	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.815 42.33)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.815 42.33)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.815 42.33)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.815 42.33)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.815 42.33)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.489 49.657)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.489 49.657)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-10.489 49.657)' AS TEXT), 4326) - geom LIMIT 10)	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.974 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, "RFMO" as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.974 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.974 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_INHERE ST_INTERSECTS(geom, ST_GeomFromText(CAST (*POINT(-55.974 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.974 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.974 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.974 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.974 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.974 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" a	0	2	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.029 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.029 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.029 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	3	5	2	0,00
select *from ((SELECT 1 as indexRs, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-17.728 42.418)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRs, gid ASC	0	2	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-31.911 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.911 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.911 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.911 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.911 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.911 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.911 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.911 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.911 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.911 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.274 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.274 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.274 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.274 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.274 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.819 45.326)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.819 45.326)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.819 45.326)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.391 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.391 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'POTATREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.391 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.391 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.391 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.246 42.899)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.246 42.899)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.246 42.899)' AS TEXT), 4326) (>>> geom LiMT 10)	0	1	6	6	0	0,00
select *from ((SELECT1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.969 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	1	3	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.121 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.121 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'FORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.121 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.121 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.121 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.611 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.611 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.611 40.312)' AS TEXT), 4326) as geom LiMIT 10)	0	2	3	4	1	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.23 41.916)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.23 41.916)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.23 41.916)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_INERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.23 41.916)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.glrcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.23 41.916)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.142 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.142 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.142 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	3	4	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.769 44.376)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.339 48.807)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.339 48.807)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.339 48.807)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.245 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.245 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.245 40.312)' AS TEXT), 4326), expent_LIMIT 10)	0	1	6	6	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.961 41.184)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.961 41.184)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.941 41.184)' AS TEXT), 4326), exp. geom LiMIT 10)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.926 41.219)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.926 41.219)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.926 41.219)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.583 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.583 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.583 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
select from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-67.79 40.312)' AS TEXT), 4326)). AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	1	4	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.312 48.833)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.312 48.833)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.312 48.833)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.888 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.888 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.888 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	2	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.816 49.33)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWIstin(ST_GeomFromText(CAST ('POINT(-10.816 49.33)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-10.816 49.33)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.205 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.205 40.312)' AS TEXT), 4326), geom, 22224) (ADRER BY ST_GeomFromText(CAST ('POINT(-23.205 40.312)' AS TEXT), 4326) <-> geom Limit 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.947 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.947 40.312)' AS TEXT), 4326), geom, 22224) (ADDER BY ST_GeomFromText(CAST ('POINT(-39.947 40.312)' AS TEXT), 4326) <-> geom LiMT 10)	0	2	2	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.456 43.69)' AS TEXT), 4326), true), AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.456 43.69)' AS TEXT), 4326), geom, 22224) (ARDER BY ST_GeomFromText(CAST ('POINT(-16.456 43.69)' AS TEXT), 326) <> geom LIMIT to)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.715 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.715 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.715 40.312)' AS TEXT), 4326), expen Limit 10)	0	2	2	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.789 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.789 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.789 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	2	2	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.331 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.331 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.331 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	5	5	0	0,00
select from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.311 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	2	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.13 44.015)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.13 44.015)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.13 44.015)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.13 44.015)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.13 44.015)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.13 44.015)' AS TEXT), 4326)) AND enabled = "Y")	0	1	5	5	0	0,00
UNION ALL (SELECT 6 as indexRS,T (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.1 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.1 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.1 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	2	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.158 47.988)' AS TEXT), 4326) true) AS distance FROM soatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.158 47.988)' AS	0	1	5	5	0	0,00
TEXŤ), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.158 47.988)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.021 49.124)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	2	4	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.35 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	2	4	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.569 46.576)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.569 46.576)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.569 46.576)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.203 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.203 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.203 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.203 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.203 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	2	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.705 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.705 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.705 40.312)' AS TEXT), 4326), expend_LIMIT 10)	0	2	2	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.911 47.235)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.911 47.235)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.911 47.235)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.911 47.235)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.911 47.235)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.095 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.095 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.095 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	2	2	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.586 46.56)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.586 46.56)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.586 46.56)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.438 40.707)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.438 40.707)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.438 40.707)' AS TEXT), 4326) <-> geom LiMT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.54 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.54 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-42.54 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.586 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.586 40.312)' AS TEXT), 4326), geom, 22224) (ADRER BY ST_GeomFromText(CAST ('POINT(-31.586 40.312)' AS TEXT), 4326), exp. geom Limit 10)	0	2	2	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.096 42.049)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.096 42.049)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.096 42.049)' AS TEXT), 4326), expend_LIMIT_10)	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.54 40.605)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	2	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distancs(geom, ST_GeomFromText(CAST ('POINT(-14.156 45.99)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.156 45.99)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.156 45.99)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.639 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.639 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.639 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	2	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.92 45.226)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.92 45.226)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.92 45.226)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.586 49.559)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.586 49.559)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.586 49.559)' AS TEXT), 4326), expend_LIMIT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.57 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.57 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.57 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText/CAST ('POINT(-30.708 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.708 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.708 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.ex ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.986 42.159)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.986 42.159)' AS TEXT),	0	1	5	5	0	0,00
4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.986 42.159)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat rect WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-						
17.986 42.159)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.986 42.159)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index						
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.418 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_DWITH)(ST_ORD) (POINT(-59.418 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.418 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.373 49.773)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.373 49.773)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.373 49.773)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-23.528 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	2	5	2	·
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.642 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.642 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.642 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)		1	5			0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.058 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.058 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.058 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.912 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.pot WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.912 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.912 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT-67-327 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT-67-327 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE	0	1	5	5	0	0,00
SI_Intersects(geom, SI_GeomFromText(CAST ('POINT(-5/.32/ 40.312)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-157.32/ 40.312)' AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 5 as indexRS.'GFCM' as type, gid, code, name FROM						
spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.327 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	2	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.631 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.631 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.631 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	3	1	4	2	0,00
ST_GeomFromText(CAST ('POINT(-25.512 40.312)' AS TEXT), 4326)) AND enabled = "Y')) a ORDER BY indexRS, gid ASC select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	2	2	3	0	0,00
ST_GeomFromText(CAST ('POINT(-58.239 40.312)' AS TEXT), 4326)) AND enabled = "Y')) a ORDER BY indexRS, gid ASC (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.161 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.161 40.312)' AS	0	1	5	5	0	0,00
TEXŤ), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.161 40.312)' AS TEXŤ), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.64 41.505)' AS TEXŤ), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	2	4	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.471 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.471 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.471 40.312)' AS TEXT), 4326), expend_LIMIT 10)	0	2	2	3	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.243 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	4	1	5	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.145 51.001)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.145 51.001)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.145 51.001)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48,779 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48,779 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48,779 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	2	4	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINTL-56.334 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	3	1	2	0	.,
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.978 48.167)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.978 48.167)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.978 48.167)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.618 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITC) AS (STEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.618 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.209 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.209 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.209 40.312)' AS TEXT), 4326), www.enable.com/spatial/cast/ (POINT(-66.209 40.312)' AS TEXT), 4326), www.enable.com/spatial/cast/ (POINT(-66.209 40.312)' AS TEXT), 4326), www.enable.com/spatial/cast/ (POINT(-66.209 40.312)' AS TEXT), www.enable.com/spatial/cast/ (POINT(-66	0	2	2	3	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.66 40.312)' AS TEXT), 4326)) AND enabled = 'Y') a ORDER BY indexRS, gid ASC ((SELECT, PODE) as the critical state of the control of the	0	2	2	5	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.103 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.103 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.103 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)				, and the second		0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.395 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.395 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.395 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	2	3	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.455 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC (SELECT PORT as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64 932,40.312)' AS TEXT))	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.932 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.932 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.932 40.312)' AS TEXT), 4326) <> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.58,8.40.312)' AS TEXT))	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.588 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.588 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.588 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)						
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.459 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.459 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.459 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	2	4	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.804 49.341)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÄLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.804 49.341)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port, area WHERE	0	2	2	3	0	0,00
4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port area WHERE ST Intersects(geom, ST_GeomFromTaxt(CAST ('POINT(-10.804 49.341)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.804 49.341)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, SGFOM as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.804 49.341)') AS TEXT), 4326)) AND enabled = "Y)						
spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.804 49.341)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index						

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.485 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.485 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.485 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.222 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.222 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.222 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	2	4	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.636 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.636 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	2	3	0	0,00
Select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial-esz WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.855 49.29)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial-rimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.855 49.29)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.855 49.29)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.855 49.29)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.855 49.29)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.855 49.29)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.855 49.29)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	2	2	3	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.212 50.934)' AS TEXT), 4326)), AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	2	5	3	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',69,137 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = 'Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT',69,137 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT',69.137 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	2	4	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.935 50.21)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	2	3	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT-65.2415 40.312) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-65.415 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-62.415 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'GRTATECT' as type, gid, code, name FROM spatial.stat.rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-52.415 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-52.415 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-52.415 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-52.415 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-52.415 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-52.415 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as intersects(geom, ST. GeomFromText(CAST ('POINT(-52.415 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as intersects(geom, ST. GeomFromText(CAST ('POINT(-52.415 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as i	0	2	2	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.818 46.327)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.818 46.327)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.818 46.327)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.861 49.285)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.861 49.285)' AS TEXT), 4326), geom, 22224) (RDRER BY ST_GeomFromText(CAST ('POINT(-10.861 49.285)' AS TEXT), 4326) -> geom LiMIT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.474 40.671)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.474 40.671)' AS TEXT), 4326), geom, 22224) (ADRER BY ST_GeomFromText(CAST ('POINT(-19.474 40.671)' AS TEXT), 4326) = 9 geom LiMIT 10)	0	1	5	5	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.298 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.298 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.298 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	2	3	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.142 44.004)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.142 44.004)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.142 44.004)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.142 44.004)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.142 44.004)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	2	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.59 43.555)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.59 43.555)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.59 43.555)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	5	5	0	0,00
select *from ((SELECT1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.06 43.085)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	2	4	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.901 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.901 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.901 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	2	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.036 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.036 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.036 40.312)' AS TEXT), 4326) - geom Limit 10)	0	2	2	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.228 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.228 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.228 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.228 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.228 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.704 41.442)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.704 41.442)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-18.704 41.442)' AS TEXT), 4326) <-> CENTRAL (**) **TEXT**, 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-18.704 41.442)' AS TEXT), 4326) <-> CENTRAL (**) **TEXT**, 4326), geom, 22224) (RDER BY ST_GEOMFromText(CAST ('POINT(-18.704 41.442)' AS TEXT), 4326) <-> CENTRAL (**) **TEXT**, 4326), geom, 22224) (RDER BY ST_GEOMFROMTEXT(CAST ('POINT(-18.704 41.442)' AS TEXT), 4326) <-> CENTRAL (**) **TEXT**, 4326), geom, 22224) (RDER BY ST_GEOMFROMTEXT(CAST ('POINT(-18.704 41.442)' AS TEXT), 4326) <-> CENTRAL (**) **TEXT**, 4326), geom, 22224) (RDER BY ST_GEOMFROMTEXT(CAST ('POINT(-18.704 41.442)' AS TEXT), 4326) <-> CENTRAL (**) **TEXT**, 4326), geom, 22224) (RDER BY ST_GEOMFROMTEXT(CAST ('POINT(-18.704 41.442)' AS TEXT), 4326) <-> CENTRAL (**) **TEXT**, 4326), geom, 22224) (RDER BY ST_GEOMFROMTEXT(CAST ('POINT(-18.704 41.442)' AS TEXT), 4326) <-> CENTRAL (**) **TEXT**, 4326), geom, 22224) (RDER BY ST_GEOMFROMTEXT(CAST ('POINT(-18.704 41.442)' AS TEXT), 4326) <-> CENTRAL (**) **TEXT**, 4326), geom, 22224) (RDER BY ST_GEOMFROMTEXT(CAST ('POINT(-18.704 41.442)' AS TEXT), 4326) <-> CENTRAL (**) **TEXT**, 4326), geom, 22224) (RDER BY ST_GEOMFROMTEXT), 4326) <-> CENTRAL (**) **TEXT**, 4326, geomFromText(CAST ('POINT(-18.704 41.442)' AS TEXT), 4326) <-> CENTRAL (**) **TEXT**, 4326, geomFromText(CAST ('POINT(-18.704 41.442)' AS TEXT), 4326) <-> CENTRAL (**) **TEXT**, 4326, geomFromText(CAST ('POINT(-18.704 41.442)' AS TEXT), 4326) <-> CENTRAL (**) **TEXT**, 4326, geomFromText(CAST ('POINT(-18.704 41.442)' AS TEXT), 4326) <-> CENTRAL (**) **TEXT**, 4326, geomFromText(CAST ('POINT(-18.704 41.442)' AS TEXT), 4326) <-> CENTRAL (**) **TEXT**, 4326, geomFromText(CAST ('POINT(-18.704 41.442)' AS TEXT)	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.852 42.293)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.852 42.293)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.852 42.293)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.852 42.293)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.852 42.293)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.021 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.021 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.021 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.435 44.71)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.435 44.71)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.435 44.71)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRs, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.087 40.312)' AS TEXT), 4326)) AND enabled = 'Y') a ORDER BY indexRs, gid ASC	0	2	2	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.148 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.148 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.148 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.19 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.19 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.19 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.649 46.497)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	2	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.069 46.076)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.069 46.076)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.069 46.076)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.069 46.076)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.069 46.076)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	5	5	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.959 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.959 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.959 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	2	3	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-16.714 43.432)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	2	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.056 49.089)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-11.056 49.089)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-11.056 49.089)' AS TEXT), 4326) -> geom Limit 10)	0	1	5	5	0	0,00
select *from ((SELECT 1 as indexRs, 'EEZ' as type, gid, code, name FROM spatial-eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.693 49.452)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial-from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.693 49.452)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial-port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.693 49.452)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial-stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.693 49.452)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.693 49.452)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.693 49.452)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.693 49.452)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.693 49.452)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.693 49.452)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as indexRS.	0	2	2	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.731 49.414)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.731 49.414)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-10.731 49.414)' AS TEXT), 4326) = 9 geom Limit 10)	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.376 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	2	4	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.508 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.508 40.312)' AS TEXT), 4326), geom, 22224) (ARDER BY ST_GeomFromText(CAST ('POINT(-38.508 40.312)' AS TEXT), 4326) <-> geom Limit 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.881 47.264)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.881 47.264)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.881 47.264)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.722 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.722 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.722 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.722 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.722 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.078 42.067)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.078 42.067)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.078 42.067)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.264 46.882)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.264 46.882)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.264 46.882)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.264 46.882)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.264 46.882)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	2	2	4	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.302 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.302 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.302 40.312)' AS TEXT), 4326), expend_LIMIT 10)	0	1	5	5	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.544 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.544 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.544 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.544 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.544 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.544 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.544 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.544 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.544 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS,	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.493 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.493 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.493 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	2	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.832 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.832 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.832 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.832 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.832 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	2	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38,941 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38,941 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38,941 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	2	4	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.879 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.879 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.879 40.312)' AS TEXT), 4326), <a 'poet'="" ('point(-38="" (select="" 058="" 312)'="" 40="" a="" as="" asc="" by="" code,="" gid="" gid,="" href="https://www.eps.enabledes.org/linearing-to-the</td><td>0</td><td>1</td><td>5</td><td>5</td><td>0</td><td>0,00</td></tr><tr><td>select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.985 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.985 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.985 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.985 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.985 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index</td><td>0</td><td>2</td><td>2</td><td>3</td><td>0</td><td>0,00</td></tr><tr><td>(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.467 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.467 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.467 40.312)' AS TEXT), 4326), -> geom LIMIT 10)</td><td>0</td><td>1</td><td>5</td><td>5</td><td>0</td><td>0,00</td></tr><tr><td>select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.904 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.904 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.904 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.904 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.904 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.904 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.904 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.904 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.904 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.904 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C</td><td>0</td><td>1</td><td>5</td><td>5</td><td>0</td><td>0,00</td></tr><tr><td>select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.294 49.852)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC</td><td>0</td><td>2</td><td>2</td><td>4</td><td>2</td><td>0,00</td></tr><tr><td>select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.77 42.376)' AS TEXT), 4326)) AND enabled = " indexrs,="" name,="" negon,="" order="" st_distance(negon,="" st_geomfromtext(cast="" td="" text)<="" type,="" y"))=""><td>0</td><td>1</td><td>1</td><td>3</td><td>1</td><td>0,00</td>	0	1	1	3	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.058 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.058 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.058 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) [SELECT PODT on type, gid, god, name, geom, ST_Distance(geom, ST_ComFromText(CAST ('POINT(-43.58, 40.312)' AS TEXT)]	0			3	0	
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.598 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.598 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.598 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)		2	2			0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.22 44.925)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.22 44.925)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.22 44.925)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.893 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST GeomFromText(CAST ('POINT(-19.893 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.893 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	5	5	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.648 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.648 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.648 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.238 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.238 40.312)' AS	0	1	5	5	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.238 40.312)' AS TEXT), 4326) <> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.151 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.151 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.151 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y' AND ST_DWithin(ST_GEOMFromText(CAST ('POINT(-28.151 40.312)' AS TEXT), 4326) TEXT ("POINT (-28.151 40.312)' AS TEXT ("POINT (-28.1	0	1	5	5	0	0,00
TEXŤ), 4326), geom, 22224) ORĎER BY ST_GeomFromText(CAST ('POIÑT(-28.151 40.312)' AS TEXŤ), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POIÑT(-30.639 40.312)' AS TEXŤ), 4326), true) AS distance FROM spatial, port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POIÑT(-30.639 40.312)' AS TEXŤ), 4326), geom, 22224) ORĎER BY ST_GeomFromText(CAST ('POIÑT(-30.639 40.312)' AS TEXŤ), 4326) <-> geom LIMIT 10)	0	1	5	5	0	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-31.214 4.929)' ASTEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	2	5	3	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.955 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.955 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.955 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.955 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.955 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index.")	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial,port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-45.714 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	2	4	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.698 47.447)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.698 47.447)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.698 47.447)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.698 47.447)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.698 47.447)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	2	2	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.625 47.521)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.625 47.521)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.625 47.521)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.925 40.312)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.925 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.925 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	2	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.531 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.531 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.531 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.502 46.643)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	1	3	1	0,00
select *from ((SELECT1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.027 44.119)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	2	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 24.874 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT', 24.874 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.874 40.312)' AS TEXT), 4326) <>> geom LiMIT 10)	0	2	2	4	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.191 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.191 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.191 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	2	3	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial,port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.464 41.682)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	1	3	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.818 49.327)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.818 49.327)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.818 49.327)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	5	5	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.926 47.22)' AS TEXT), 4326)) AND enabled = 'VI UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.926 47.22)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.926 47.22)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.926 47.22)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.926 47.22)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 6 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.926 47.22)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 6 as indexRS, FE	0	2	2	3	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.471 45.674)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	2	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.876 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.876 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.876 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	2	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.948 43.197)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.948 43.197)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.948 43.197)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.948 43.197)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.948 43.197)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.948 43.197)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.948 43.197)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.948 43.197)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.948 43.197)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.948 43.197)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS_TEXT), 4326)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.864 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.864 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.864 40.312)' AS TEXT), 4326) as geom LiMIT 10)	0	2	2	3	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-26.085 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-26.085 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-26.085 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-26.085 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-26.085 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.587 45.558)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.587 45.558)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.587 45.558)' AS TEXT), 4326) -> geom LiMT 10)	0	1	5	5	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.82 48.325)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.82 48.325)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.124 48.021)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.124 48.021)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.124 48.021)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	5	5	0	0,00
select *from ((SELECT1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-25.404 40.312)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, "RFMO" as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.404 40.312)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.404 40.312)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.404 40.312)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.404 40.312)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT6 as index.")	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.451 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	2	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.219 42.926)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	2	4	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36, 127 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36, 127 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36, 127 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	2	4	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.196 49.95)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	2	4	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.164 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY INDEXRS, gid ASC	0	2	2	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.187 41.959)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.187 41.959)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.187 41.959)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.2 47.946)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.2 47.946)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.2 47.946)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.159 42.986)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.159 42.986)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.159 42.986)' AS TEXT), 4326) <->, geom LIMIT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.044 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.044 40.312)' AS TEXT), 4326), geom, 22224) (ADDER BY ST_GeomFromText(CAST ('POINT(-40.044 40.312)' AS TEXT), 4326) ->> geom Limit 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.686 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.686 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.686 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.771 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.771 40.312)' AS TEXT), 4326), agem, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.771 40.312)' AS TEXT), 4326), agem, 22240 (ORDER BY ST_GeomFromText(CAST ('POINT(-36.771 40.312)' AS TEXT), 4326), agem, 22240 ('ORDER BY ST_GEOMFromText(CAST ('POINT(-36.771 40.312)' AS TEXT), 4326), agem, 23240 ('ORDER BY ST_GEOMFROMTEX)	0	1	5	5	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.6 43.546)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.6 43.546)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.6 43.546)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, S	0	2	2	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.591 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.591 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.591 40.312)' AS TEXT), 4326), e> geom LIMIT 10)	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.365 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.365 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.365 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.365 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.365 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R) (FOMT(-22.365 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R) (FOMT(-22.365 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R) (FOMT(-22.365 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R) (FOMT(-22.365 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R) (FOMT(-22.365 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R) (FOMT(-22.365 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R) (FOMT(-22.365 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.799 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.799 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.799 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	2	4	2	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-10.432 49.714)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	2	4	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.163 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.163 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.163 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	2	2	4	2	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-42.462 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.462 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.462 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.462 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.462 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.183 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.183 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.183 40.312)' AS TEXT), 4326), expend_spatial.port.	0	2	2	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.155 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.155 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.155 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	2	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.271 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.271 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.271 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.387 50.758)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.387 50.758)' AS	0	1	5	5	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.387 50.758)' AS TEXT), 4326) <> geom LIMIT 10) select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.821 45.324)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	2	4	2	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.94 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.94 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.94 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.94 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.94 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.554 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.554 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.554 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.119 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.119 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.119 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance)	0	1	5	5	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial-ez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.656 49.489)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.656 49.489)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.656 49.489)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'GRTARECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.656 49.489)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.656 49.489)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.**)	0	2	2	3	0	0,00
Select *from ((SELECT 6 as index) select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-24.675 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.675 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.675 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.675 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.675 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	5	5	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.806 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.806 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.806 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	2	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.798 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.798 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.798 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.798 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.798 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT-14-9).08 do.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.08 do.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.08 do.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.08 do.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.08 do.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.08 do.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.08 do.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.08 do.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm which spatial.g	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.459 40.312)' AS TEXT), 4326), frue) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWIbin(ST_GeomFromText(CAST ('POINT(-30.459 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.459 40.312)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.923 50.223)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = \(^1\) 'AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-9.923 50.223)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.923 50.223)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.009 48.136)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	2	4	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.158 44.988)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.158 44.988)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.158 44.988)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.279 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.279 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.279 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.22 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.22 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.22 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.22 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.22 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.575 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.575 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-31.575 40.312)' AS TEXT), 4326) - geom LIMIT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.906 45.239)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.906 45.239)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-14.906 45.239)' AS TEXT), 4326) (>>> geom LiMT 10)	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.147 49.999)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.147 49.999)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.147 49.999)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	5	5	0	0,00
select * from ((SELECT1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-61.08 40.312)' AS TEXT), 4326)). AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	2	4	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.18 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-51.18 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.18 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.234 42.911)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.234 42.911)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.234 42.911)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.234 42.911)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.234 42.911)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.975 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.975 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.975 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.975 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.975 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.727 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.727 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-21.727 40.312)' AS TEXT), 4326) - geom LIMIT 10)	0	2	2	4	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.388 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.388 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.388 40.312)' AS TEXT), 4326) (>>> geom LiMT 10)	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.696 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	2	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.515 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.515 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.515 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	2	3	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.403 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	2	4	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.58 45.565)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.58 45.565)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.58 45.565)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.776 48.37)' AS TEXT), 4326),truy AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.776 48.37)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.776 48.37)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.892 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.892 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-69.892 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.892 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.892 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.892 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.892 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.892 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.892 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.892 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POIN	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.177 40.969)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.177 40.969)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.177 40.969)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	4	4	0	0,00
Select *from ((SELECT1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-61.431 40.312)' ASTEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	2	4	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',63.498 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT',63.498 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT',63.498 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	4	4	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.92 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.92 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.92 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	4	4	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.742 42.403)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.742 42.403)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.742 42.403)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.742 42.403)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.742 42.403)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.742 42.403)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.178 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.178 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.178 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.898 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.898 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.898 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.918 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	1	2	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.634 40.312)' AS TEXT), 4326)) AND enabled = Y')) a ORDER BY indexRS, gid ASC	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.68 50.077)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.068 50.077)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.068 50.077)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.409 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.409 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.409 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	2	3	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.395 44.751)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.395 44.751)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.395 44.751)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.876 43.27)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.876 43.27)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.876 43.27)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.876 43.27)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.876 43.27)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.876 43.27)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.876 43.27)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gev, WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.876 43.27)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FCM' as type, gid, code, name FROM spatial.gev, WHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('POINT(-16.876 43.27)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FCM' as type, gid, code, name FROM spatial.gev, WHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('POINT(-16.876 43.27)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FCM' as type, gid, code, name FROM spatial.gev, WHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('POINT(0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.871 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.871 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.871 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.871 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.871 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	Ü	2	2	2	U	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.846 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.846 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.846 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.517 40.628)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.517 40.628)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-19.517 40.628)' AS TEXT), 4326) -> geom Limit 10)	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.866 44.28)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.866 44.28)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.864 44.28)' AS TEXT), 4326 \(\times \) geom Endm Text)	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.871 46.275)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.871 46.275)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.871 46.275)' AS TEXT), 4326), expend_LIMIT 10)	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.024 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.024 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.024 40.312)' AS TEXT), 4326) = 9 geom LiMT 10)	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.959 48.186)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.959 48.186)' AS TEXT), 4326), geom, 2224) (AND ST_DWITH 10) TEXT), 4326), geom ENTEXT), 4326), geom ENTEXT, 4326), geom ENTEXT	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.76 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.76 40.312)' AS TEXT), 4326), acom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.76 40.312)' AS TEXT), 4326 (>> geom_LIMIT 10)	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.103 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.103 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.103 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.845 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.845 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.845 40.312)' AS TEXT), 4326), expend_LIMIT 10)	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.356 49.789)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.325 40.82)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.325 40.82)' AS TEXT), 4326), geom, 22224) (ARDER BY ST_GeomFromText(CAST ('POINT(-19.325 40.82)' AS TEXT), 4326) experiments = \text{geom FromText} \text{qs} \text{ds}	0	1	4	4	0	0,00
select *from ((SELECT1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-11.105 49.04)* AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.105 49.04)* AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.105 49.04)* AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.105 49.04)* AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.105 49.04)* AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "F"	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.716 43.429)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.716 43.429)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.716 43.429)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.716 43.429)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.716 43.429)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.742 41.404)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.742 41.404)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.742 41.404)' AS TEXT), 4326) -> geom LiMT 10)	0	1	4	4	0	0,00
select *from ((SELECT1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.957 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.376 47.77)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	2	4	2	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.288 46.857)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	2	3	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.243 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(IST_DWITHIN(TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.243 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	2	3	1	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.349 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.349 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.349 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.349 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.349 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.886 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	2	3	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.035 43.11)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.035 43.11)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.035 43.11)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.702 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.702 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.702 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	2	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.129 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.129 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.129 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.173 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.173 40.312)' AS TEXT), 4326), geom, 22224) (ADBER BY ST_GeomFromText(CAST ('POINT(-54.173 40.312)' AS TEXT), 4326) <-> geom LiMIT 10)	0	2	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.675 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.675 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.675 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.657 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.657 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.657 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.88 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.88 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.88 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	2	2	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.343 51.802)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.343 51.802)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.343 51.802)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	4	4	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.9 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.9 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.9 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_INERSECTS(geom, ST_GeomFromText(CAST ('POINT(-63.9 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.9 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.9 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.9 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FAO' a	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.03 46.116)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.03 46.116)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.03 46.116)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.03 46.116)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.03 46.116)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "F"	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.883 46.263)' AS TEXT), 4326)). AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.883 46.263)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.883 46.263)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.883 46.263)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.883 46.263)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.332 42.813)' AS TEXT), 4326), true), AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.332 42.813)' AS TEXT), 4326), geom, 22224) (ADBER BY ST_GeomFromText(CAST ('POINT(-17.332 42.813)' AS TEXT), 4326) <-> geom Limit 10)	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.582 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.582 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.582 40.312)' AS TEXT), 4326), exp.	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.512 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.512 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.512 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.899 49.246)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.899 49.246)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.899 49.246)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.395 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.395 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.395 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	4	4	0	0,00
select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.817 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	0	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',9.388 50.758)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(9.388 50.758)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(9.388 50.758)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.307 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.307 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.307 40.312)' AS TEXT), 4326) = -2 geom LiMIT 10)	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.338 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.338 40.312)' AS TEXT), 4326), geom, 22224) (ADRER BY ST_GeomFromText(CAST ('POINT(-55.338 40.312)' AS TEXT), 4326) = 200 geom fromText(CAST ('POINT(-55.338 40.312)' AS TEXT), 4326) = 200 geom fromText(CAST ('POINT(-55.338 40.312)' AS TEXT), 4326) = 200 geomFromText(CAST ('POINT(-55.338 40.312)' AS TEXT), 4326) = 200 geomFromText('POINT(-55.338 40.312)' AS TEXT), 43	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.065 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.065 40.312)' AS TEXT), 4326), geom, 22224) (ADBER BY ST_GeomFromText(CAST ('POINT(-40.065 40.312)' AS TEXT), 4326) <->, geom LIMIT 10)	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.835 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.835 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.835 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	4	4	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.956 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.956 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.956 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.956 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.956 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.R.)	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.223 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	5	0	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.451 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.451 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.451 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	2	3	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.505 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.505 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.505 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.925 44.22)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.925 44.22)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.925 44.22)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	4	4	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.851 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.851 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.851 40.312)' AS TEXT), 4326), expend_LIMIT 10)	0	2	2	3	1	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.027 46.118)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.027 46.118)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.027 46.118)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.027 46.118)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.027 46.118)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.027 46.118)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.027 46.118)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.027 46.118)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.027 46.118)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.027 46.118)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-10.712 49.433)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-10.712 49.433)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.712 49.433)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT-62.409 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT-62.409 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT-62.409 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-65.647 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.647 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.647 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	2	3	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.307 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	1	3	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.955 48.19)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.955 48.19)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.955 48.19)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.152 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.835 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.835 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.835 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	2	3	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.866 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.866 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.866 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.078 41.068)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.078 41.068)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.078 41.068)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.581 47.564)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.581 47.564)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.581 47.564)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.581 47.564)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.581 47.564)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.581 47.564)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.581 47.564)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.581 47.564)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.581 47.564)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.581 47.564)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.907 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.907 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.907 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	2	3	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.286 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.286 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.286 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_DeomFromText(CAST ('POINT(-27.908 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.908 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.908 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	2	3	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.037 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.037 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.037 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.381 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.381 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.381 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	2	3	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.725 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.725 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.725 40.312)' AS TEXT), 4326), expend_LIMIT 10)	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.985 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.985 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.985 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-15.152 44.994) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-15.152 44.994) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-15.152 44.994) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-15.152 44.994) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.152 44.994) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.**	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.768 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.768 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.768 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.49 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.49 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.49 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.49 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.49 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.41 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	2	4	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19,724 40.422)' AS TEXT), 4326), true) AS distance FROM spatial.pot WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.724 40.422)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.724 40.422)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.941 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.941 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.941 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.444 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.444 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.444 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.047 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.047 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.047 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.332 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	1	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.769 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.769 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.769 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.384 49.761)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.384 49.761)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.384 49.761)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	4	4	0	0,00

Section Company Comp	Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
SHAREST Fig. 1	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.879 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.879 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.879 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)		2	2	2	0	0,00
Agency 1975	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.449 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.449 40.312)' AS	0	2	2	3	1	0,00
Image: Comparison of the Com	4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST DWithin(ST GeomFromText(CAST ('POINT(-38.18 40.312)' AS	0	2	2	3	1	0,00
Text 1.50% pero. 2026 (MODE 19 9) General methods (MODE 10 MODE 1	select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.022 48.123)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC				_		·
BELLET POTE in 2006, BC, pote in any, BC, pote in 2006, BC, potential bellet potential and applications of the potential bellet potential be	TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.307 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	2	2	0	0,00
BELEET COPIE in June 24, common rough ST Debendings ST D		0			4	0	0,00
TEXT)		0	2	2	2	0	0,00
Sect Top GENERAL 1. Sect Top GENERAL 1. Sect 1. Se	TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.318 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	4	4	0	0,00
ST. CounterforTreeCol.CTT (PORTER 15-03-04-27) & ST. Discontinue Tree Col. (1997) &	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.997 48.148)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.997 48.148)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.997 48.148)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	4	4	0	0,00
13.73, 14.001, poor, 22.224, GMEDER ST ST, Georgian (LASS) (1904) (190	ST_GeomFromText(CAST ('POINT(-15.433 44.712)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC						
St. Countries (Technical Et (Postinis (1) 27 to 64 dip	TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.217 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)		·	4	4		
Standard WELLEY I Justice reduction Control (Control Victoria) (Fig. 12) A section from reduction of the Control Victoria) (Fig. 12) A section (Fig. 12) A section of the Control Victoria) (Fig. 12) A section (Fi	CT_CoomFromToy#(CACT_/POINT/_12_710_46_426)\ AC_TEVT_4226_AND_openingIV/_LINION_ALL_/CELECT_2 on index PC_/PEMO/_on	0	1	4	4	0	0,00
ST. Connerform (anticles): (FORM) 14.4 (27.0.37) / S. FEYN. 1.520). AUD revised = "Y-INDOX ALL (SELECT 2 as inside): (Select 2 as in	spatial.grcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-13.719 46.426) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index						
ELECT PORT as yop, adj. code, name, geon, ST. Desarredopen. ST. GeorefronText(CAST (PORTICA) (22 do.) 21/2 AS TEXT), 200 1	ST_GeomFromText(CAST ('POINT(-44.472 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial,frmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.472 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial,port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.472 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.472 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_IndexRS, 'SFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(sqeom, ST_GeomFromText(CAST ('POINT(-44.472 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	4	4	0	0,00
GEBEET PORT as type, gd. code, name, geom, ST. Destanosquen, ST. Somerform Four(CAST (PONT)-11 (10 4.03)27) AS TEXT), 200 2 2 2 0 0.00	· · ·	0	1	4	4	0	0,00
EBELECT PORT as type, gdt. code, name, goon. ST. Distance(spoon. ST. GeonFrontTestCAST (POINT-4.9) 24, 29. 3(2) AS (2) CAS ((SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.101 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.101 40.312)' AS	0	1	4	4	0	0,00
ISELECT PORT as type, gird, code, name, geom, ST. Destanogloom, ST. Geominical Conf. (PONT) (1.0784-9.353), AS 1		0	2	2	2	0	0,00
EBEECT PORT as type, gld. code, name, geom, ST Distance(geom, ST GeomFronText(CAST (POINT(ed. 901 40.312); AS EXT), 4329), geom, 2224() ORDER BY ST, GeomFronText(CAST (POINT(ed. 901 40.312); AS EXT), 4329), geom, 2224() ORDER BY ST, GeomFronText(CAST (POINT(ed. 901 40.312); AS EXT), 4329), and an analysis of the standard of the st	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.793 49.353)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.793 49.353)' AS	0	1	4	4	0	0,00
EBELECT FORT as type gibt, code, name, geom, ST_Distance(geom, ST_GeomFronText(CAST (FONT)(1-5.34 4.796) AS TEXT), 4250, geom, 22220 (ORDER BY ST_GeomFronText(CAST (FONT)(1-5.35 4.796) AS TEXT), 4250, geom, 22220 (ORDER BY ST_GeomFronText(CAST (FONT)(1-5.35 4.796) AS TEXT), 4250, geom, 22220 (ORDER BY ST_GeomFronText(CAST (FONT)(1-5.35 4.796) AS TEXT), 4250, geom, 22220 (ORDER BY ST_GeomFronText(CAST (FONT)(1-5.35 4.796) AS TEXT), 4250, geom, 22220 (ORDER BY ST_GeomFronText(CAST (FONT)(1-6.37 4.796) AS TEXT), 4250, geom, 22220 (ORDER BY ST_GeomFronText(CAST (FONT)(1-6.37 4.796) AS TEXT), 4250, geom, 22220 (ORDER BY ST_GEOMFRONT) (1-6.37 4.796) AS TEXT), 4250, geom, 22220 (ORDER BY ST_GEOMFRONT) (1-6.37 4.796) AS TEXT), 4250, geom, 22220 (ORDER BY ST_GEOMFRONT) (1-6.37 4.796) AS TEXT), 4250, geom, 22220 (ORDER BY ST_GEOMFRONT) (1-6.37 4.796) AS TEXT), 4250, geom, 22220 (ORDER BY ST_GEOMFRONT) (1-6.37 4.796) AS TEXT), 4350, geom, 22220 (ORDER BY ST_GEOMFRONT) (1-6.39 4.90, 227) AS TEXT), 4350, geom, 22220 (ORDER BY ST_GEOMFRONT) (1-6.39 4.90, 227) AS TEXT), 4350, geom, 22220 (ORDER BY ST_GEOMFRONT) (1-6.39 4.50, 227) AS TEXT), 4350, geom, 22220 (ORDER BY ST_GEOMFRONT) (1-6.39 4.50, 227) AS TEXT), 4350, geom, 22220 (ORDER BY ST_GEOMFRONT) (1-6.39 4.50, 227) AS TEXT), 4350, geom, 22220 (ORDER BY ST_GEOMFRONT) (1-6.39 4.50, 227) AS TEXT), 4350, geom, 22220 (ORDER BY ST_GEOMFRONT) (1-6.400, 4.737) AS TEXT), 4350, geom, 22220 (ORDER BY ST_GEOMFRONT) (1-6.400, 4.737) AS TEXT), 4350, geom, 22220 (ORDER BY ST_GEOMFRONT) (1-6.400, 4.737) AS TEXT), 4350, geom, 22220 (ORDER BY ST_GEOMFRONT) (1-6.400, 4.737) AS TEXT), 4350, geom, 22220 (ORDER BY ST_GEOMFRONT) (1-6.400, 4.737) AS TEXT), 4350, geom, 22220 (ORDER BY ST_GEOMFRONT) (1-6.400, 4.737) AS TEXT), 4350, geom, 22220 (ORDER BY ST_GEOMFRONT) (1-6.400, 4.737) AS TEXT), 4350, geom, 22220 (ORDER BY ST_GEOMFRONT) (1-6.400, 4.737) AS TEXT), 4350, geom, 22220 (ORDER BY ST_GEOMFRONT) (1-6.400, 4.737) AS TEXT), 4350, geom, 22220 (ORDER BY ST_GEOMFRONT) (1-6.400, 4.737) AS TEXT)	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.901 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.901 40.312)' AS	0	2	2	2	0	0,00
SELECT PORT as type, gid, code, name, geom, ST_Distance(geom, ST		0	1	4	4	0	0,00
SELECT FORT as type, gid. code. name, geom. ST. Distance(sporm.) ST. GeomFormText(CAST (FONT(4-918 80.227) AS TEXT). A229), new A229, destance FROM pastial port WHERE ST enabled = "Y AND ST OWNINGST GeomFormText(CAST (FONT(4-918 80.227) AS TEXT). A229, geom. 22224) ORDER BY ST. GeomFormText(CAST (FONT(4-918 80.027) AS TEXT). A229, geom. 22224) ORDER BY ST. GeomFormText(CAST (FONT(4-918 80.027) AS TEXT). A229, geom. 22224) ORDER BY ST. GeomFormText(CAST (FONT(4-80.49.33737) AS TEXT). A229, geom. 22224) ORDER BY ST. GeomFormText(CAST (FONT(4-80.49.33737) AS TEXT). A229, geom. 22224) ORDER BY ST. GeomFormText(CAST (FONT(4-80.49.33737) AS TEXT). A229, geom. 22224) ORDER BY ST. GeomFormText(CAST (FONT(4-80.49.33737) AS TEXT). A229, geom. 22224) ORDER BY ST. GeomFormText(CAST (FONT(4-80.49.33737) AS TEXT). A229, geom. 22224) ORDER BY ST. GeomFormText(CAST (FONT(4-80.49.33737) AS TEXT). A229, geom. 22224) ORDER BY ST. GeomFormText(CAST (FONT(4-80.49.33847) AS TEXT). A229, geom. 22224) ORDER BY ST. GeomFormText(CAST (FONT(4-80.49.33847) AS TEXT). A229, geom. 22224) ORDER BY ST. GeomFormText(CAST (FONT(4-80.49.3847) AS TEXT). A229, geom. 22224) ORDER BY ST. GeomFormText(CAST (FONT(4-80.49.3847) AS TEXT). A229, geom. 2224, g	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.371 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.371 40.312)' AS	0	2	2	2	0	0,00
SELECT PORT as type, gld, code, name, geom, ST. Distance(geom, ST. GeomFromText(CAST (POINT), 4326), 1948, 43,737), AS 12X1), AS 263, 1949, AS 364 and FROM spatial port WHERE Er analted = "Y AND ST. DWInning," Commerced with CAST (POINT), 4326), 29 geom, 122224) ORDER BY ST. GeomFromText(CAST (POINT), 4326), 49 geom, 122224) ORDER BY ST. GeomFromText(CAST (POINT), 4326), 49 geom, 122224) ORDER BY ST. GeomFromText(CAST (POINT), 4326), 43 TEXT), 4326), 49 geom, 122222, 40 CRUST, 4326), 43 Start, 4326), 43 Start	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.918 50.227)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.918 50.227)' AS	0	1	4	4	0	0,00
leibert 'from (ISELECT 1 as indexRS EEZ' as type, gid, code, name FROM spatial ace; WHERE ST. Interacts(agom. ST. Geom-FromText(CAST (POINT-16:304 4.342) AS TEXT), 4326) AND enabled = Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial from WHERE ST. Interacts(agom. ST. Geom-FromText(CAST (POINT-16:304 4.3842) AS TEXT), 4326) AND enabled = Y) UNION ALL (SELECT 2 as indexRS, STARRC Tas type, gid, code, name FROM spatial state and WHERE ST. Interacts(agom. ST. Geom-FromText(CAST (POINT-16:304 4.3842) AS TEXT), 4326) AND enabled = Y) UNION ALL (SELECT 4 as indexRS, STARRC Tas type, gid, code, name FROM spatial state and WHERE ST. Interacts(agom. ST. Geom-FromText(CAST (POINT-16:304 43.842) AS TEXT), 4326) AND enabled = Y) UNION ALL (SELECT 4 as indexRS, STARRC Tas type, gid, code, name FROM spatial state and WHERE ST. Interacts(agom. ST. Geom-FromText(CAST (POINT-16:304 43.842) AS TEXT), 4326) AND enabled = Y) and the state of t	(SELECT 'PORT' as type, gid, code, name, geom, ST, Distance(geom, ST, GeomFromText(CAST ('POINT(-16.409.43.737)' AS TEXT)	0	1	4	4	0	0,00
4326], AND enabled = Y) UNION ALL (SELECT 3 as indexRS, FORTAREA' as type, gid, code, name FROM spatial.pdm "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial stat. red WHERE ST Intersects(geom, ST GeomFromText(CAST (FOINT, UNION ALL (SELECT 6 as index.))	select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-16.304 43.842)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as	0	1	4	4	0	0,00
Select * from ((SELECT as index/RS;PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-40.764 40.312) AS TEXT), 4326)). AND enabled = "Y") a ORDER BY index/RS, EZZ as type, gid, code, name FROM spatial.erg. WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14.779 45.366)). AND enabled = "Y") UNION ALL (SELECT as index/RS, FROM as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14.779 45.366)). AND enabled = "Y") UNION ALL (SELECT as index/RS, FROM as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14.779 45.366)). AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT as index/RS, FORTAREA' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14.779 45.366)). AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT as index/RS, GFOM as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromTex(CAST (POINT(-14.779 45.366)). AS TEXT), 4326). AND enabled = "Y") UNION ALL (SELECT 5 as index/RS, GFOM as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromTex(CAST (POINT(-16.50.340.312)). AS TEXT), 4326). AND enabled = "Y") UNION ALL (SELECT 5 as index/RS, GFOM as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromTex(CAST (POINT(-16.50.340.312)). AS TEXT), 4326). AND enabled = "Y") UNION ALL (SELECT 1 as index/RS, GFOM as type, gid, code, name FROM spatial.erg. WHERE ST_Intersects(geom, ST_GeomFromTex/CAST (POINT(-16.50.340.312)). AS TEXT), 4326). AND enabled = "Y") UNION ALL (SELECT 1 as index/RS, GFOM as i	4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.304 43.842') AS TEXT), 4259) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.304 43.842') AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.304 43.842') AS TEXT), 4326)) AND enabled = "Y')						
lype, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText((CAST (POINT(-14.779 45.366)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, SPORTAREA" as type, gid, code, name FROM spatial.ptm. as type, gid, code, name FROM spatial.stm. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14.779 45.366)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.gtm. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14.779 45.366)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtm. which sets the state of the	select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST Intersects(geom,	0	2	2	2	0	0,00
14,779 43-506 AS TEXT), 4325) AND enabled = "Y UNION ALL (SELECT 5 as indexRs, 3FORM as type, gid, code, name, geom, ST_GeomFromText(CAST (POINT(-45.03 40.312)' AS TEXT), 4326), type, gid, code, name, geom, ST_GeomFromText(CAST (POINT(-65.03 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-65.03 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-65.03 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-65.03 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-65.03 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GEOMFROM Spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-25.455 40.312)' AS TEXT), 4326), AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial, frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-25.455 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "ORTAREA" as type, gid, code, name FROM spatial, start gret WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-25.455 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "GFCM" as type, gid, code, name FROM spatial, start gret WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-25.455 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index." (SELECT "PORT" as type, gid, code, name, geom, ST_GeomFromText(CAST ("POINT(-67.356 40.312)' AS TEXT), 4326), and point as the start of the	type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14.779 45.366) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexKS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.779 45.366)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.779 45.366)') AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.779 45.366)') AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, and 'state and '	0	1	4	4	0	0,00
4326),true) AS distance FROM spatial,port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.03 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.03 40.312)' AS TEXT), 4326) <-> geom LIMIT 10	14.7/3 45.360 / AS TEXT), 4326) AND eliabled = 1 / UNION ALL (SELECT 5 as illustras, Grown as type, gld, code, flaille FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.779 45.366)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index						
ST_GeomFromText(CAST ('POINT(-25.455 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial,from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.455 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial,port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.455 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial, stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.455 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial, stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.356 40.312)' AS TEXT), 4326), AND enabled = "Y') UNION ALL (SELECT 6 as index (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.356 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.356 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.356 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.773 40.312)' AS TEXT), 4326), geom, 23224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.773 40.312)' AS TEXT), 4326), geom, 23224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.773 40.312)' AS TEXT), 4326), geom, 23224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.773 40.312)' AS TEXT), 4326), geom, 23224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.773 40.312)' AS TEXT), 4326), geom, 23224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.773 40.312)' AS TEXT), 4326), geom, 23224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.773 40.312)' AS TEXT), 4326), geom, 23224) ORDER BY ST_GEOMFROMTEX GEOMFROMTEX	4326),true) AS distance FROM spatial.port WHERE enabled = 'Y ^T AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.03 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.03 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)				2		
SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.356 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.356 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.356 40.312)' AS TEXT), 4326), eye gom LIMIT 10) SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.773 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.773 40.312)' AS TEXT), 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.773 40.312)' AS TEXT), 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GEOMFromText(CAST ('POINT(-43.773 40.312)' AS TEXT), 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWITHING TEXT (CAST ('POINT(-43.773 40.312)' AS TEXT), 40.312	ST_GeomFromText(CAST ('POINT(-25.455 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial,frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.455 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial,port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.455 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.455 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(sqeom, ST_GeomFromText(CAST ('POINT(-25.455 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	4	4	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67:356 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43:773 40.312)' AS TEXT), 0 1 4 4 0 0,00 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST DWithin(ST GeomFromText(CAST ('POINT(-43:773 40.312)' AS 1	UNION ALL (SELECT 6 as index (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.356 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST" DWithin(ST" GeomFromText(CAST ('POINT(-67.356 40.312)' AS	0	1	4	4	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.773 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.356 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.773 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST DWithin(ST GeomFromText(CAST ('POINT(-43.773 40.312)' AS	0	1	4	4	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.102 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.102 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.102 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'SFOMT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.102 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.102 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.102 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.917 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.917 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.917 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.868 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.868 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.868 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.065 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.065 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.065 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.065 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.065 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.182 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	2	3	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.225 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.225 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.225 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 22,722 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT', 22,722 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT', 22,722 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText((CAST ('POINT(-12.411 47.734)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.411 47.734)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.411 47.734)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.411 47.734)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.411 47.734)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.067 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	2	3	1	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.943 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-11.189 48.957)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.189 48.957)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.189 48.957)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.189 48.957)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.189 48.957)' AS TEXT), 4326)) AND enabled = 'V') UNION ALL (SELECT 5 as index."	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.292 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.292 40.312)' AS TEXT), 4326), geom, 22224) (ADDER BY ST_GeomFromText(CAST ('POINT(-20.292 40.312)' AS TEXT), 4326) <-> geom Limit 10)	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.66 51.486)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.66 51.486)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.66 51.486)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRAEA' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.66 51.486)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.66 51.486)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'FAO' as.	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.598 41.547)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.598 41.547)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.598 41.547)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.253 40.312)' ÅS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.253 40.312)' ÅS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.253 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.253 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.253 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.988 44.158)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.988 44.158)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.988 44.158)' AS TEXT), 4326), exp. geom LiMIT 10)	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.343 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.343 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.343 40.312)' AS TEXT), 4326), expend_LIMIT 10)	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.341 43.804)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.341 43.804)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.341 43.804)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.341 43.804)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.341 43.804)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.186 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.186 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.186 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.717 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.717 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.717 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	4	4	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.478 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.478 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.478 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.478 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.478 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.838 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.838 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.838 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	4	4	0	0,00
[EX1], 432b, geom, 22224) ORDER BY ST_GEOMFROM Text(CAST (POINT (-23.838 40.312) AS TEXT), 432b) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT (-67.93 40.312)' AS TEXT), 432b), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT (-67.93 40.312)' AS TEXT), 432b), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT (-67.93 40.312)' AS TEXT), 432b) <-> geom LIMIT 10)	0	2	2	3	1	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.025 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.025 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.025 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.025 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.025 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		2	2	2	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.664 47.481)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	2	4	2	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.824 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.824 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.824 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	2	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial-eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.426 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial-from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.426 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.426 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.426 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.426 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.426 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.978 46.168)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.978 46.168)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.978 46.168)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.463 43.682)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.463 43.682)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.463 43.682)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.667 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.667 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.667 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	2	2	0	0,00
IEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-61.667 40.312) 'AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.553 43.592)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.553 43.592)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.got, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.553 43.592)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'GTATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.553 43.592)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.553 43.592)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index."	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.203 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.203 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.203 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.203 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.203 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.203 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.203 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.203 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.203 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.203 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.584 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.584 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.584 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.584 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.584 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.584 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.584 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.584 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.584 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.584 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.461 48.685)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.461 48.685)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.461 48.685)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.233 48.913)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.233 48.913)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.233 48.913)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.149 44.996)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.149 44.996)' AS	0	1	4	4	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.149 44.996)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.234 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.234 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.234 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.234 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.234 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R) ("POINT(-63.234 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R) ("POINT(-63.234 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R) ("POINT(-63.234 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R) ("POINT(-63.234 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R) ("POINT(-63.234 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R) ("POINT(-63.234 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R) ("POINT(-63.234 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R) ("POINT(-63.234 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL ("POINT(-63.234 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL ("POINT(-63.234 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL ("POINT(-63.234 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL ("POIN	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.387 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.387 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.387 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.387 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.387 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.387 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.603 40.312)' AS TEXT), 4326), true), AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWISHIN(ST_GeomFromText(CAST ('POINT(-31.603 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.603 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	2	3	1	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.892 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.892 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.892 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.892 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.892 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.408 47.737)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.408 47.737)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.408 47.737)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance) AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.625 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.625 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	1	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.736 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.736 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.736 40.312)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.575 46.57)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.575 46.57)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.575 46.57)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.575 46.57)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.575 46.57)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-39.012 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.012 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-39.012 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.153 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.153 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.153 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-66.756 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	1	2	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.182 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	1	1	0	-,,
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.921 45.225)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.921 45.225)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.921 45.225)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.921 45.225)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.921 45.225)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.115 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITH)(CAST ('POINT(-25.115 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.115 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	2	1	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.737 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.737 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.737 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.825 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.825 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.825 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19,645 40.5)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19,645 40.5)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.645 40.5)' AS TEXT), 4326) <-> geom LIMIT 10.)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.756 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.756 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.756 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.756 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.756 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.137 44.008)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	1	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.486 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.486 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.486 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.486 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.486 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.239 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	1	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.584 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.584 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.584 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.864 43.281)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X ND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.864 43.281)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.864 43.281)' AS TEXT), 4326) - 2 geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.956 44.19)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	1	3	2	-,,
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.497 51.649)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.497 51.649)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.497 51.649)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.335 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.335 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.335 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.335 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.335 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.241 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.241 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.241 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	.,
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.988 41.158)' AS TEXT), 4326), true). AS distance FROM spatial.port WHERE enabled = Y'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.988 41.158)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.988 41.158)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.979 45.166)' AS TEXT), 4326),true). AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.979 45.166)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.979 45.166)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	3	3	0	.,
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.077 42.069)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.077 42.069)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.077 42.069)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.537 40.608)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.537 40.608)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.537 40.608)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.537 40.608)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.537 40.608)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index."	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.56 40.585)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.56 40.585)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.56 40.585)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.454 44.691)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.454 44.691)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.454 44.691)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.511 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.511 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.511 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.105 46.041)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.105 46.041)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.105 46.041)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.078 40.312)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.078 40.312)' AS TEXT), 4326), geom, 22224) (ADDE BY ST_GeomFromText(CAST ('POINT(-57.078 40.312)' AS TEXT), 4326) = 9 geom LiMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.961 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	0	2	0	-,
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.935 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITHINGT) (AST_OPOINT(-58.935 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.935 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.331 45.814)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.331 45.814)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.331 45.814)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRs, 'PORTAREA' as type, gid, code, name FROM spatial, port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-43.83 40.312) AS TEXT), 4326)). AND enabled = "Y)) a ORDER BY indexRs, gid ASC	0	2	1	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.745 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.745 40.312)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-56.745 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.9 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.9 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.9 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.9 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.9 40.312)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.027 43.119)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.027 43.119)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.027 43.119)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.027 43.119)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.027 43.119)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.062 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'V' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.062 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-52.062 40.312)' AS TEXT), 4326) <-> geom LiMT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.055 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.055 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.055 40.312)' AS TEXT), 4326), expend_LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.57 46.575)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.57 46.575)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.57 46.575)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
Select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.451 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	6	0	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.335 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.335 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-67.335 40.312)' AS TEXT), 4326) -> geom Limit 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.219 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	1	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12,77 47:375)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = "Y AND ST_DWithin(ST_DWITC(AST, TO)MT(-12,77 47:375)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.77 47:375)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.452 49.693)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.452 49.693)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.452 49.693)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.085 46.06)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.085 46.06)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.085 46.06)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.085 46.06)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.085 46.06)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.711.40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.711.40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.711.40.312)' AS TEXT), 4326) <> geom LiMiT 10.)	0	2	1	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.848 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.848 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.848 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.077 42.068)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.077 42.068)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.077 42.068)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.598 40.548)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.598 40.548)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.598 40.548)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.546 49.6)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.546 49.6)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.546 49.6)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.235 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.235 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.235 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.07 42.076)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.07 42.076)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.07 42.076)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.322 40.824)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.322 40.824)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.322 40.824)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.457 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.457 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.457 40.312)' AS TEXT), 4326), expend_LIMIT 10)	0	2	1	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.758 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.758 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.758 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.119 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.119 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.119 40.312)' AS TEXT), 4326) <-> geom Limit 10)	0	2	1	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.714 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.714 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.714 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.77 44.376)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.77 44.376)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.77 44.376)' AS TEXT), 4326) \(\text{ > geom LiMIT 10} \)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.964 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.964 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.964 40.312)' AS TEXT), 4326), expend_LIMIT 10)	0	1	3	3	0	0,00
Select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.24 42.905)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.956 47.19)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.956 47.19)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.956 47.19)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.488 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWishin(ST_GeomFromText(CAST ('POINT(-46.488 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.488 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.758 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.758 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.758 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.214 49.931)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.214 49.931)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.214 49.931)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.536 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.536 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.536 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	1	2	0	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.181 43.964)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	1	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.743 51.403)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.743 51.403)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-8.743 51.403)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.912 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.912 40.312)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-66.912 40.312)' AS TEXT), 4326) ->> geom LiMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-14.083 46.063)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-14.083 46.063)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14.083 46.063)' AS TEXT), 4226)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-14.083 46.063)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-14.083 46.063)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-14.083 46.063)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-14.083 46.063)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-14.083 46.063)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-14.083 46.063)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-14.083 46.063)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.601 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.601 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.601 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance) as distance FROM spatial.port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.328 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.328 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	3	3	0	0,00
select *from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.568 49.577)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	1	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.453 45.693)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.453 45.693)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.453 45.693)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.552 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	1	2	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.008 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.008 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.008 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.008 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.008 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.008 40.312)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.008 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.008 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.008 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.008 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as intersects(geom, ST_GeomFromText(CAST ('POINT(-22.008 40.312)' AS TEXT), 4326)) AND enabled = 'Y	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-63.847 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.847 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-63.847 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	1	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.002 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.002 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.002 40.312)' AS TEXT), 4326), expend LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.655 44.49)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	1	2	0	.,
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.126 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.126 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.126 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.167 45.978)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.167 45.978)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.167 45.978)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-64.209 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST (POINT(-64.209 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-64.209 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 9.446 50.699)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT', 9.446 50.699)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT', 9.446 50.699)' AS TEXT), 4326) <>> geom LiMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.105 43.04)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.105 43.04)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.105 43.04)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-17.105 43.04)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-17.105 43.04)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, "F"	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.601 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.601 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.601 40.312)' AS TEXT), 4326) = 9 geom LiMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.266 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.266 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.266 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.118 49.027)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.118 49.027)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.118 49.027)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.118 49.027)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.118 49.027)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.118 49.027)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.118 49.027)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.118 49.027)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.118 49.027)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.549 46.597)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.549 46.597)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.549 46.597)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.568 46.577)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.568 46.577)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.568 46.577)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	3	3	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-17.032 43.113)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.032 43.113)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.032 43.113)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.032 43.113)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.032 43.113)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.032 43.113)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.032 43.113)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.032 43.113)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.918 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.918 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.918 40.312)' AS TEXT), 4326), expend LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.791 51.354)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.791 51.354)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.791 51.354)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.871 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.871 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.871 40.312)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.256 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.256 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.256 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	1	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.794 51.352)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.794 51.352)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.794 51.352)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.605 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.605 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.605 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.927 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	1	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.795 45.351)' AS TEXT), 4326), true, AS distance FROM spatial, port WHERE enabled = "Y AND ST_DWithin(ST_DOMFROMTC(CAST ('POINT(-14.795 45.351)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.795 45.351)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.397 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.397 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.397 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	1	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.234 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_DWITC(AST ('POINT(-61.234 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.234 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	1	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.578 44.568)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_DOMFROME) AV.584.568)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.578 44.568)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-17.77 42.367)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-17.779 42.367)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.779 42.367)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.779 42.367)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.779 42.367)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index.")	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-30, 189 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y "AND ST_DWithin(ST_GeomFromText(CAST (POINT(-30.189 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-30.189 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.333 49.813)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial. from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.333 49.813)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.333 49.813)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.333 49.813)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.333 49.813)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.871 51.274)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.871 51.274)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.871 51.274)' AS TEXT), 14326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.871 51.274)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.871 51.274)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.356 40.312)' ASTEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	3	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.613 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.613 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.613 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	·	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.723 44.422)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.723 44.422)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.723 44.422)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3		0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.488 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.488 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.488 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.791 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.791 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.791 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.45 41.695)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.45 41.695)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.45 41.695)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-44.772 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.772 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.772 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.772 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.772 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-16.506 43.639)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.506 43.639)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.506 43.639)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.04 43.105)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.04 43.105)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-17.04 43.105)' AS TEXT), 4326) & geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.091 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.091 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-20.091 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.916 42.229)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.916 42.229)' AS TEXT), 4326), geom, 22224) (ADDER BY ST_GeomFromText(CAST ('POINT(-17.916 42.229)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT;67,459 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT;67,459 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT;67,459 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.801 41.344)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.801 41.344)' AS TEXT), 4326), geom, 22224) GNDER BY ST_GeomFromText(CAST ('POINT(-18.801 41.344)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.814 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.814 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-56.814 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.427 44.719)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.427 44.719)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.427 44.719)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.658 47.488)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.658 47.488)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.658 47.488)' AS TEXT), bullon ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.658 47.488)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.658 47.488)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.976 48.169)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	1	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.068 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.068 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.068 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	1	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.423 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.423 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	2	1	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINTC-39.66 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINTC-39.66 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINTC-39.66 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-18.572 41.574)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-18.572 41.574)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-18.572 41.574)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-18.572 41.574)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-18.572 41.574)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.477 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.477 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.477 40.312)' AS TEXT), 4326) ->> geom Limit 10)	0	2	1	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.193 46.952)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.193 46.952)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.193 46.952)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.193 46.952)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.193 46.952)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.193 46.952)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.137 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM, spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.137 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.137 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.137 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.137 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.137 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.137 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.137 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.137 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.137 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.219 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.219 40.312)' AS TEXT), 4326), geom, 22224) (ADRER BY ST_GeomFromText(CAST ('POINT(-66.219 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.653 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.653 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.653 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.653 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.653 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.13 45.015)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.13 45.015)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.13 45.015)' AS TEXT), 4326) <->, geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.461 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.461 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.461 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	1	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.32 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.32 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.32 40.312)' AS TEXT), 4326), sey	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.634 49.511)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.634 49.511)' AS TEXT), 4326), geom, 22224) (RDBER BY ST_GeomFromText(CAST ('POINT(-10.634 49.511)' AS TEXT), 4326) -> geom LiMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.154 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.154 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.154 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.154 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.154 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.154 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.154 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.154 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.154 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.154 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.712 46.434)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.712 46.434)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-13.712 46.434)' AS TEXT), 4326) ~ geom Limit 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-19.447 40.698)' AS TEXT), 4326)) AND enabled = "Y') a GNDER BY indexRS, gid ASC (SELECT 1 (POINT - 19.447 40.698) AS TEXT), 4326)) AND enabled = "Y') a GNDER BY indexRS, gid ASC (SELECT 1 (POINT - 19.447 49.44) AS TEXT).	0	2	3	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.321 47.824)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.321 47.824)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.321 47.824)' AS TEXT), 4326) -> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.596 47.549)' AS TEXT),	0	1	3	3	0	·
4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.596 47.549)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.596 47.549)' AS TEXT), 4326) <-> geom LIMIT 10)				3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.615 49.531)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.615 49.531)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.615 49.531)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.143 45.003)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.143 45.003)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.143 45.003)' AS TEXT), 4326) <>> geom LIMIT 10)	0					0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.451 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.451 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.451 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.722 45.424)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.722 45.424)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.722 45.424)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.794 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.794 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.794 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.202 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.202 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.202 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	1	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.431 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.431 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.431 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS,*PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.908 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC (SELECT 'PORT' as type, gid, code, name, geom. ST Distance(geom, ST GeomFromText(CAST ('POINT(-18.225 41.92)' AS TEXT).	0	1	1	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.225 41.92)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.225 41.92)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.225 41.92)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.109 40.312)' AS TEXT),	0	1	3	3	0	0,00
(SELECT PORT as type, gic, code, name, geom, 51_bistance(geom, 51_ceom-rom1ext(CAST) (POINT (4-7.109 40.312) AS 1EXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST (POINT(-47.109 40.312) AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.109 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00

SELECT Fig. 1.	Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
Septiment of Section 1 and Sec	4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST DWithin(ST GeomFromText(CAST ('POINT(-19.756 40.39)' AS		1	3	3	0	0,00
Text 1.500, genn, 2020 (2000) 19 Septiment Institute (1900) 18 18 18 18 18 18 18 1	select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.219 40.312)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.219 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.219 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.219 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.219 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.219 40.312)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	3	3	0	0,00
SHACE PRIFE 20.09, 687, 086, 086, 086, 187, Deburoupper, E. Potentright Prof. (19.00) 1.000	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.104 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.104 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.104 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
SHACE PRIFE 20.09, 687, 086, 086, 086, 187, Deburoupper, E. Potentright Prof. (19.00) 1.000	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.953 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.953 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-64.953 40.312)' AS TEXT), 4326) ->>> geom Limit 10)	0	1	3	3	0	0,00
TECH, 1909, geon, 292-04, 00056 Pt of Constitution (1907-16-04), 631-051, 4398, e. p. point 1887 10. 1	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.402 51.743)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.402 51.743)' AS	0	1	3	3	0	0,00
SERVICE POPEN or June 24, 95, now have gent per 1 Charactering per 1	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.721 49.424)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST DWithin(ST GeomFromText(CAST ('POINT(-10.721 49.424)' AS	0	1	3	3	0	0,00
SELECT FORT in page, gld, code, norm, gene, ST. Desinengene, ST. Genefront Federal (FORT) (1974 Ad. 1) 27 AG. TEXT. SELECT FORT) (1974 and page and code (1974) (1974 Ad. 1) 27 AG. TEXT. SELECT FORT) (1974 and page and code (1974) ((SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.271 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.271 40.312)' AS	0	1	3	3	0	0,00
SELECT FORT is stopp agit onto, prime genes, ST. Destroycopens, ST. Compfront Senior Services (1997), 400 1 3 3 0 0 0 0 0 0 0 0		0	1	3	3	0	0,00
SERVICE FORT as type gd, close, name, geno, \$7. Dissurces/geno, \$7. Conservation/Services/S	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.503 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.503 40.312)' AS	0	1	3	3	0	0,00
SELECT POPT = No. 96, close, horse-goods T. Desirocopions T. Des	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.62 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST DWithin(ST GeomFromText(CAST ('POINT(-39.62 40.312)' AS	0	2	1	2	0	0,00
SELECT PORT as ppe, gd, cons, rane, gene, ST. Disservojane, ST. Quantivoral motics, ST. (PORT) (2.5) 4 (2.5)	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.441.40.312)' AS TEXT).	0	1	3	3	0	0,00
SELECT PORT as type, gif, cock, name, genn, ST, Dastance) penn, ST, Dastance penn,	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.49 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.49 40.312)' AS	0	1	3	3	0	0,00
TEXT, 1400, goom, 22240 (PDRES BY ST Geomforniae)(LST (PDMT) 65-537 40-312) ASTEXT, 4200, so geom LMMT 10) 0 0 0 0 0 0 0 0 0	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.137 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.137 40.312)' AS	0	1	3	3	0	0,00
Select Ton (SELECT 1 as index88, PORTAREA is upps, git, code, name FROM spatial port area WHERE ST Intersectiogenom. 0	TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.137 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
SELECT Fast indexRS_PORTAREA as upgs_ddl. code, name RFCM socialization = 7'y) a ORDER BY indexRS_gd 26.52		0	2	1	3	2	0,00
SELECT PORT as type, glid, code, name, geom, ST Distance(geom, ST, GeomPort actICAST (POINT-16-864 435) AS TEXT, 4200, geom, 22224) ORDER 69 15 a. 2 a. 3 a. 0 0.00		0	2	1	2	0	0,00
SELECT PORT as type, gd. code, name, gom. ST. Destance(gom. ST. GeomFronText(CAST (PONT(+1204 48.099) AS TEXT), 4226), good. 22224 (DRDR BY ST. GeomFronText(CAST (PONT(+1204 48.099) AS TEXT), 4226), good. 22224 (DRDR BY ST. GeomFronText(CAST (PONT(+1204 48.099) AS TEXT), 4226), good. 22224 (DRDR BY ST. GeomFronText(CAST (PONT(+1204 48.099) AS TEXT), 4226), good. 22224 (DRDR BY ST. GeomFronText(CAST (PONT(+1204 48.099) AS TEXT), 4226), good. 22224 (DRDR BY ST. GeomFronText(CAST (PONT(+1204 48.099) AS TEXT), 4226), good. 22224 (DRDR BY ST. GeomFronText(CAST (PONT(+1204 48.099) AS TEXT), 4226), good. 22224 (DRDR BY ST. GeomFronText(CAST (PONT(+1204 48.099) AS TEXT), 4226), good. 22224 (DRDR BY ST. GeomFronText(CAST (PONT(+1204 48.099) AS TEXT), 4226), good. 22224 (DRDR BY ST. GeomFronText(CAST (PONT(+1204 48.099) AS TEXT), 4226), good. 22224 (DRDR BY ST. GeomFronText(CAST (PONT(+1204 48.099) AS TEXT), 4226), good. 22224 (DRDR BY ST. GeomFronText(CAST (PONT(+1204 48.099) AS TEXT), 4226), good. 22224 (DRDR BY ST. GeomFronText(CAST (PONT(+1204 48.099) AS TEXT), 4226), good. 22224 (DRDR BY ST. GeomFronText(CAST (PONT(+1204 48.099) AS TEXT), 4226), good. 22224 (DRDR BY ST. GeomFronText(CAST (PONT(+1204 48.099) AS TEXT), 4226), good. 22224 (DRDR BY ST. GeomFronText(CAST (PONT(+1204 48.099) AS TEXT), 4226), good. 22224 (DRDR BY ST. GeomFronText(CAST (PONT(+1204 48.099) AS TEXT), 4226), good. 22224 (DRDR BY ST. GeomFronText(CAST (PONT(+1204 48.099) AS TEXT), 4226), good. 2224 (DRDR BY ST. GeomFronText(CAST (PONT(+1204 48.099) AS TEXT), 4226), good. 2224 (DRDR BY ST. GeomFronText(CAST (PONT(+1204 48.099) AS TEXT), 4226), good. 2224 (DRDR BY ST. GeomFronText(CAST (PONT(+1204 48.099) AS TEXT), 4226), good. 2224 (DRDR BY ST. GeomFronText(CAST (PONT(+1204 48.099) AS TEXT), 4226), good. 2224 (DRDR BY ST. GeomFronText(CAST (PONT(+1204 48.099) AS TEXT), 4226), good. 2224 (DRDR BY ST. GeomFronText(CAST (PONT(+1204 48.099) AS TEXT), 4226), good. 2224 (DRDR BY ST. GeomFronText(CAST (PONT(+1204 48.099) AS TEXT), 4226), good. 2224 ((SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.646 43.5)' AS TEXT), 4326) true) AS distance FROM soatial port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.646 43.5)' AS	0	1	3	3	0	0,00
Select Thorn (SELECT as industS, EEZ as bype, gift corde, name FROM spatial new WHERE ST, IntersectS(geom. ST. GeomFromText(CST (FONT)C4207 40.312) AS TEXT, 4320) AND example = "7 \ \text{INFO} \text{Ass} A	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.047 48.099)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST DWithin(ST GeomFromText(CAST ('POINT(-12.047 48.099)' AS	0	1	3	3	0	0,00
TEXT), 4326, geom. 22224 ORDER BY ST. GeomFromText(CAST (POINT(-19.345 40.8) AS TEXT), 4326) <-> geom LIMIT 10) GELECT PORT as type, gid. code, name, geom, ST. Distance(geom, ST. GeomFromText(CAST (POINT(-10.39 48)755) AS TEXT), 4326) <-> geom LIMIT 10) 1 3 3 0 0.00 TEXT), 4326, geom, 22224) ORDER BY ST. GeomFromText(CAST (POINT(-10.39 48)755) AS TEXT), 4326) <-> geom LIMIT 10) 1 2 2 0 0.00 VESE, JOHN ST. GEORGE BY ST. GEOMFROM ST. GEOMFROM ST. GEOMFROM ST. GEOMFROM ST. GEOMFROM ST. GEOMFROM ST. ASSIGN ST. GEOMFROM ST. GEOMFR	select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.057 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.057 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.057 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.057 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.057 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.057 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.057 40.312)' AS TEXT), 4326)) AND enabled = "Y')	0	1	3	3	0	0,00
4329, true) AS distance FROM spatial port WHERE enabled = "Y AND ST. DWithin(ST. GeomFromText(CAST (POINT(-10.3) 49.755)) AS TEXT), 4320, goom, 2224 ORDER 8 Y ST. GeomFromText(CAST (POINT(-10.3) 49.755) AS TEXT), 4320, goom, 2224 ORDER 8 Y ST. GeomFromText(CAST (POINT(-10.3) 49.755) AS TEXT), 4320, goom, 22224 ORDER 8 Y ST. GeomFromText(CAST (POINT(-10.4) 47.754) AS TEXT), 4320, goom, 22224 ORDER 8 Y ST. GeomFromText(CAST (POINT(-10.4) 47.754) AS TEXT), 4320, goom, 22224 ORDER 8 Y ST. GeomFromText(CAST (POINT(-10.78) 49.566) AS TEXT), 4320, goom, 22224 ORDER 8 Y ST. GeomFromText(CAST (POINT(-10.78) 49.566) AS TEXT), 4320, goom, 22224 ORDER 8 Y ST. GeomFromText(CAST (POINT(-10.78) 49.566) AS TEXT), 4320, goom, 22224 ORDER 8 Y ST. GeomFromText(CAST (POINT(-10.78) 49.566) AS TEXT), 4320, goom, 22224 ORDER 8 Y ST. GeomFromText(CAST (POINT(-10.78) 49.566) AS TEXT), 4320, goom, 22224 ORDER 8 Y ST. GeomFromText(CAST (POINT(-10.78) 49.566) AS TEXT), 4320, goom, 22224 ORDER 8 Y ST. GeomFromText(CAST (POINT(-10.78) 49.566) AS TEXT), 4320, goom, 22224 ORDER 8 Y ST. GeomFromText(CAST (POINT(-10.383 40.312) AS TEXT), 4320, goom, 22224 ORDER 8 Y ST. GeomFromText(CAST (POINT(-10.383 40.312) AS TEXT), 4320, goom, 2224 ORDER 8 Y ST. GeomFromText(CAST (POINT(-10.383 40.312) AS TEXT), 4320, goom, 2224 ORDER 8 Y ST. GeomFromText(CAST (POINT(-10.383 40.312) AS TEXT), 4320, goom, 2224 ORDER 8 Y ST. GeomFromText(CAST (POINT(-10.383 40.312) AS TEXT), 4320, goom, 2224 ORDER 8 Y ST. GeomFromText(CAST (POINT(-10.383 40.312) AS TEXT), 4320, goom, 2224 ORDER 8 Y ST. GeomFromText(CAST (POINT(-10.383 40.312) AS TEXT), 4320, goom, 2224 ORDER 8 Y ST. GeomFromText(CAST (POINT(-10.383 40.312) AS TEXT), 4320, goom, 22224 ORDER 8 Y ST. GeomFromText(CAST (POINT(-10.383 40.312) AS TEXT), 4320, goom, 22224 ORDER 8 Y ST. GeomFromText(CAST (POINT(-10.383 40.312) AS TEXT), 4320, goom, 22224 ORDER 8 Y ST. GeomFromText(CAST (POINT(-10.383 40.312) AS TEXT), 4320, goom, 22224 ORDER 8 Y ST. GeomFromText(CAST (POINT(-10.383 40.312) AS TEXT), 4320, goom, 2222	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.345 40.8)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.345 40.8)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.345 40.8)' AS TEXT), 4326) <> geom LIMIT 10;	0	1	3	3	0	0,00
SELECT PORT as ype, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-64.701 40.312)) AS TEXT), 4326), geom, 22224 (POIDER BY ST_GeomFromText(CAST (POINT(-64.701 40.312)) AS TEXT), 4326), geom, 22224 (POIDER BY ST_GEOMFromText(CAST (POINT(-64.701 40.312)) AS TEXT), 4326), geom, 22224 (POIDER BY ST_GEOMFromText(CAST (POINT(-64.701 40.312)) AS TEXT), 4326), geom, 22224 (POIDER BY ST_GEOMFromText(CAST (POINT(-64.701 40.312)) AS TEXT), 4326), geom, 22224 (POIDER BY ST_GEOMFromText(CAST (POINT(-64.701 40.312)) AS TEXT), 4326), geom, 22224 (POIDER BY ST_GEOMFromText(CAST (POINT(-64.701 40.312)) AS TEXT), 4326), geom, 22224 (POIDER BY ST_GEOMFromText(CAST (POINT(-64.701 40.312)) AS TEXT), 4326), geom, 22224 (POIDER BY ST_GEOMFromText(CAST (POINT(-64.701 40.312)) AS TEXT), 4326), geom, 22224 (POIDER BY ST_GEOMFromText(CAST (POINT(-64.701 40.312)) AS TEXT), 4326), geom, 22224 (POIDER BY ST_GEOMFromText(CAST (POINT(-64.701 40.312)) AS TEXT), 4326), geom, 22224 (POIDER BY ST_GEOMFromText(CAST (POINT(-64.701 40.312)) AS TEXT), 4326), geom, 22224 (POIDER BY ST_GEOMFromText(CAST (POINT(-64.701 40.312)) AS TEXT), 4326), geom, 22224 (POIDER BY ST_GEOMFromText(CAST (POINT(-64.701 40.312)) AS TEXT), 4326), geom, 22224 (POIDER BY ST_GEOMFromText(CAST (POINT(-64.701 40.312)) AS TEXT), 4326), geom, 22224 (POIDER BY ST_GEOMFromText(CAST (POINT(-64.701 40.312)) AS TEXT), 4326), geom, 22224 (POIDER BY ST_GEOMFromText(CAST (POINT(-64.701 40.312)) AS TEXT), 4326), geom, 22224 (POIDER BY ST_GEOMFromText(CAST (POINT(-64.701 40.312)) AS TEXT), 4326), geom, 22224 (POIDER BY ST_GEOMFromText(CAST (POINT(-64.701 40.312)) AS TEXT), 4326), geom, 22224 (POIDER BY ST_GEOMFromText(CAST (POINT(-64.701 40.312)) AS TEXT), 4326), geom, 22224 (POIDER BY ST_GEOMFromText(CAST (POINT(-64.701 40.312)) AS TEXT), 4326), geom, 22224 (POIDER BY ST_GEOMFromText(CAST (POINT(-64.701 40.312)) AS TEXT), 4326), geom, 22224 (POIDER BY ST_GEOMFromText(CAST (POINT(-64.701 40.312)) AS TEXT), 4326), geom, 22224 (POIDER BY ST_GEOMFromText(CAST (POINT(4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.39 49.755)' AS	0	1	3	3	0	0,00
SELECT PORT: as type, gid, code, name, geom, ST. Distance(geom, ST. GeomFromText(CAST (POINT(-10.78 49.366) vAS distance FROM spatial port WHERE enabled = "V AND ST. DWithin(ST. GeomFromText(CAST (POINT(-10.78 49.366) vAS distance FROM spatial port WHERE enabled = "V AND ST. DWithin(ST. GeomFromText(CAST (POINT(-10.78 49.366) vAS (DAST)	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.701 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.701 40.312)' AS TEXT), 4326), ecom. 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.701 40.312)' AS TEXT), 4326) = 2 geom LIMIT 10)	0	1	2	2	0	0,00
SELECT PORT as type, gid, code, name, geom. ST_Distance(geom. ST_GeomFromText(CAST (POINT(+30.835 40.312)' AS TEXT), 4296, geom. 2224() PORT as type, gid, code, name, geom. ST_Distance(geom. ST_GeomFromText(CAST (POINT(+30.835 40.312)' AS TEXT), 4296, geom. 2224() PORT as type, gid, code, name, geom. ST_Distance(geom. ST. GeomFromText(CAST (POINT(+30.835 40.312)' AS TEXT), 4326), geom. 2224() PORT as type, gid, code, name, geom. ST_Distance(geom. ST. GeomFromText(CAST (POINT(+30.373 40.312)' AS TEXT), 4326), geom. 2224() PORT as type, gid, code, name, geom. ST_Distance(geom. ST. GeomFromText(CAST (POINT(+30.373 40.312)' AS TEXT), 4326), geom. 2224() PORT as type, gid, code, name, geom. ST_Distance(geom. ST. GeomFromText(CAST (POINT(+30.374 40.312)' AS TEXT), 4326), geom. 2224() PORT as type, gid, code, name, geom. ST_Distance(geom. ST. GeomFromText(CAST (POINT(+30.214 46.932)' AS TEXT), 4326), geom. 2224() PORT as type, gid, code, name, geom. ST. GeomFromText(CAST (POINT(+30.214 46.932)' AS TEXT), 4326), geom. 2224() PORT as type, gid, code, name, geom. ST. Distance(geom. ST. GeomFromText(CAST (POINT(+30.214 46.932)' AS TEXT), 4326), geom. 2224() PORT as type, gid, code, name, geom. ST. Distance(geom. ST. GeomFromText(CAST (POINT(+50.894 40.312)' AS TEXT), 4326), geom. 2224() PORT as type, gid, code, name, geom. ST. Distance(geom. ST. GeomFromText(CAST (POINT(+50.894 40.312)' AS TEXT), 4326), geom. 2224() PORT as type, gid, code, name, geom. ST. Distance(geom. ST. GeomFromText(CAST (POINT(+60.852 40.312)' AS TEXT), 4326), geom. 2224() PORT as type, gid, code, name, geom. ST. Distance(geom. ST. GeomFromText(CAST (POINT(+60.852 40.312)' AS TEXT), 4326), geom. 2224() PORT as type, gid, code, name, geom. ST. Distance(geom. ST. GeomFromText(CAST (POINT(+60.852 40.312)' AS TEXT), 4326), geom. 2224() PORT as type, gid, code, name, geom. ST. Distance(geom. ST. GeomFromText(CAST (POINT(+60.852 40.312)' AS TEXT), 4326), geom. 2224() PORT as type, gid, code, name, geom. ST. Distance(geom. ST. GeomFromText(CAST (POINT(+6	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.78 49.366)' AS TEXT), 4326) true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.78 49.366)' AS	0	1	2	2	0	0,00
SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.373 40.312)' AS TEXT), 426), geom, 22224) ORDER BY ST_GEOMFROMTEXT(CAST ('POINT(-50.373 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GEOMFROMTEXT(CAST ('POINT(-50.373 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GEOMFROMTEXT(CAST ('POINT(-50.373 40.312)' AS TEXT), 4326), geom, geom, st. pistance(geom, ST_GeomFromText(CAST ('POINT(-13.214 46.932)' AS TEXT), 4326), geom, geom, geom, st. pistance(geom, ST_GeomFromText(CAST ('POINT(-13.214 46.932)' AS TEXT), 4326), geom,	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.835 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST DWithin(ST GeomFromText(CAST ('POINT(-50.835 40.312)' AS	0	1	2	2	0	0,00
SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.214 46.932)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST DWithin(ST GeomFromText(CAST ('POINT(-13.214 46.932)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST DWithin(ST GeomFromText(CAST ('POINT(-13.214 46.932)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST DWithin(ST GeomFromText(CAST ('POINT(-15.089 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(GAST ('POINT(-15.089 40.312)' AS TEXT), 4326) geom, 22224) ORDER BY ST_GeomFromText(GAST ('POINT(-15.089 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(GAST ('POINT(-15.089 40.312)' AS TEXT), 4326) geom, 22224) ORDER BY ST_GeomFromText(GAST ('POINT(-10.989 40.312)' AS TEXT), 4326) geom, 22224) ORDER BY ST_GeomFromText(GAST ('POINT(-10.989 40.312)' AS TEXT), 4326) geom, 22224) ORDER BY ST_GeomFromText(GAST ('POINT(-10.989 40.312)' AS TEXT), 4326) geom, 22224) ORDER BY ST_GeomFromText(GAST ('POINT(-18.84 0.312)' AS TEXT), 4326) geom, 22224) ORDER BY ST_GeomFromText(GAST ('POINT(-18.84 0.312)' AS TEXT), 4326) geom, 22224) ORDER BY ST_GeomFromText(GAST ('POINT(-18.84 0.312)' AS TEXT), 4326) geom, 22224) ORDER BY ST_GeomFromText(GAST ('POINT(-12.808 47.337)' AS TEXT), 4326) geom, 22224) ORDER BY ST_GeomFromText(GAST ('POINT(-12.808 47.337)' AS TEXT), 4326) geom, 22224) ORDER BY ST_GeomFromText(GAST ('POINT(-12.808 47.337)' AS TEXT), 4326) geom, 22224) ORDER BY ST_GeomFromText(GAST ('POINT(-12.808 47.337)' AS TEXT), 4326) geom, 22224) ORDER BY ST_GeomFromText(GAST ('POINT(-18.656 40.312)' AS TEXT), 4326) geom, 22224) ORDER BY ST_GeomFromText(GAST ('POINT(-18.656 40.312)' AS TEXT), 4326) geom, 22224) ORDER BY ST_GeomFromText(GAST ('POINT(-18.656 40.312)' AS TEXT), 4326) geom, 22224) ORDER BY ST_GeomFromText(GAST ('POINT(-18.656 40.312)' AS TEXT), 4326) geom, 22224) ORDER BY ST_GeomFromText(GAST ('POINT(-18.656 40.312)' AS TEXT), 4326) geom, 22224	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.373 40.312)' AS TEXT).	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.089 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.089 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.089 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.852 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.852 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.852 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.852 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.788 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.788 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.788 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.788 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.788 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.788 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.788 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.788 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.808 47.337)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.808 47.337)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.656 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.656 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.656 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.656 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.656 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.656 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POI	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.214 46.932)' AS TEXT), 4326).true) AS distance FROM soatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.214 46.932)' AS	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.852 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.852 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.852 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.788 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.788 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.788 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.788 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.788 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.808 47.337)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.808 47.337)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.808 47.337)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.808 47.337)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.808 47.337)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.808 47.337)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.656 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.656 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.656 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.656 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.656 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.656 40.312)' AS TEXT), 4326), and 22 0 0,00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.089 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.089 40.312)' AS	0	1	2	2	0	0,00
SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.788 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.788 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.788 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.788 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.788 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.788 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.788 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.788 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.788 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.788 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.788 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.788 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.788 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.788 40.312)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.788 40.312)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.788 40.312)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.656 40.312)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.656 40.312)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.656 40.312)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.656 40.312)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.656 40.312)' AS TEXT), 4326), AND geomFromText(CAST ('POINT(-6		0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.808 47.337)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.808 47.337)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.808 47.337)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.808 47.337)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.808 47.337)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.808 47.337)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.656 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.656 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.656 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.656 40.312)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.656 40.312)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.656 40.312)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.656 40.312)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.656 40.312)' AS TEXT), 4326), geom LIMIT 10) Select *from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.656 40.312)' AS TEXT), 4326), geom LIMIT 10) (SELECT 'PORT as type, gid, code, name, geom, ST_GeomFromText(CAST ('POINT(-10.969 49.176)' AS TEXT), 0 1 2 2 0 0.00		0	1	2	2	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (*POINT(-12.808 47.337)* AS TEXT), 4326) <-> geom LIMIT 10) 0 1 2 0 0,00 (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (*POINT(-61.656 40.312)* AS TEXT), 0 1 2 2 0 0,00 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST (*POINT(-61.656 40.312)* AS TEXT), 4326) 0 1 2 2 0 0,00 SELECT 1 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.656 40.312)* AS TEXT), 4326) 0 2 1 1 0 0,00 SSLECT PORT as type, gid, code, name, geom, ST Distance(geom, ST		0	1	2	2	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-61.656 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-64.701 40.312)' AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-10.969 49.176)' AS TEXT), 0 1 2 2 0 0,00	TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.808 47.337)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST Distance(geom, ST GeomFromText(CAST ('POINT(-10.969 49.176)' AS TEXT), 0 1 2 2 0 0.00	TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.656 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom,	0	2	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST (*POINT(-10.969 49.176)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST (*POINT(-10.969 49.176)' AS TEXT), 4326) <> geom LIMIT 10)	(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.969 49.176)' AS TEXT), 4326).true) AS distance FROM soatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.969 49.176)' AS	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.057 43.089)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.057 43.089)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.057 43.089)' AS TEXT), 4326) <-> geom LIMIT 10)		1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.951 46.194)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.951 46.194)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.951 46.194)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.061 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.061 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.061 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.405 40.74)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.405 40.74)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.405 40.74)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.168 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.168 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.168 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.958 51.187)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.958 51.187)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.958 51.187)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.387 51.759)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.387 51.759)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.387 51.759)' AS TEXT), 4326), speom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.387 51.759)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.462 40.683)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.462 40.683)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.462 40.683)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.462 40.683)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.462 40.683)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.542 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	1	2	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-19.079 41.067)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-19.079 41.067)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-19.079 41.067)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-19.079 41.067)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-19.079 41.067)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.312 45.834)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.312 45.834)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.312 45.834)' AS TEXT), 4326), expend LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.82 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.82 40.312)' AS TEXT), 4326), geom, 22224) (RDBER BY ST_GeomFromText(CAST ('POINT(-59.82 40.312)' AS TEXT), 4326) <-> geom LiMIT to)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.065 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.065 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.065 40.312)' AS TEXT), 4326), expend LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.222 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.222 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.222 40.312)' AS TEXT), 4326), expend LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.784 47.362)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.784 47.362)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.784 47.362)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.442 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.442 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.442 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.442 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.442 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.442 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.314 41.831)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.314 41.831)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.314 41.831)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.665 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.665 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.665 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56,052 40,312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(IST_DOMFROME (CAST ('POINT(-56,052 40,312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56,052 40,312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.98 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(FS_DEOMFromText(CAST ('POINT(-67.98 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.98 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.174 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2		2	1	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.406 49.74)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.817 49.328)' AS TEXT),	0	1	2	2	0	0,00
4328), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.817 49.328)') AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.817 49.328)') AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.154 40.312)' AS TEXT), 4326)) AND enabled = "Y")) a ORDER BY indexRS, gid ASC	0	2	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.175 40.312)' AS TEXT), 4326) true) AS distance FROM soatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.175 40.312)' AS	0	1	2	2	0	0,00
TEXŤ), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.175 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.47 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.47 40.312)' AS	0	2	1	1	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.47 40.312)' AS TEXT), 4326) <> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.999 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.999 40.312)' AS	0	1	2	2	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.999 40.312)' AS TEXT), 4326) <> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.505 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.505 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.505 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.505 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) ' (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.476 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.476 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.476 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.248 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.248 40.312)' AS	0	1	2	2	0	0,00
TEXŤ), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.248 40.312)' AS TEXŤ), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.702 40.312)' AS TEXŤ), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.976 47.17)' AS TEXT), 4326), true), AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.976 47.17)' AS TEXT), 4326), geom, 2224) (ADRER BY ST_GeomFromText(CAST ('POINT(-12.976 47.17)' AS TEXT), 4326), seem 2224) (ADRER BY ST_GeomFromText(CAST ('POINT(-12.976 47.17)' AS TEXT), 4326) (Seem)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.232 49.914)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.232 49.914)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.232 49.914)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.16 49.985)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	1	2	1	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom. ST. GeomFromText(CAST ('POINT(-27.459 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom. ST. GeomFromText(CAST ('POINT(-27.459 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'POINT(-27.459 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.459 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.459 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.459 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.863 44.282)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.863 44.282)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.863 44.282)' AS TEXT), 4326) <-> geom Limit 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.72 40.312)' AS TEXT), 4326),true) A distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.72 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.72 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'.37.524 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT'.37.524 40.312)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT'.37.524 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.635 51.51)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'.45.282 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DOMFROME) (CAST ('POINT'.45.282 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT'.45.282 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.405 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	2	1 2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.415 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.415 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.415 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)		1		_		0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom. ST_GeomFromText(CAST ('POINT(-8.626 51.519)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.626 51.519)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.626 51.519)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.626 51.519)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.626 51.519)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.741 42.405)' AS TEXT), 4326), true), AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.741 42.405)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.741 42.405)' AS TEXT), 4326) <-> geom Limit 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.816 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.816 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.816 40.312)' AS TEXT), 4326), expend_LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.178 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.178 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.178 40.312)' AS TEXT), 4326), exp. geom LiMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.361.40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.361.40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.361.40.312)' AS TEXT), 4326), expend_LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.965 44.18)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.965 44.18)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.965 44.18)' AS TEXT), 4326), sey geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.883 41.262)' AS TEXT), 4326), true) A\$ distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.883 41.262)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.843 41.262)' AS TEXT), 4326) - geom Limit 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.732 46.413)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.732 46.413)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.732 46.413)' AS GEOMFROMTEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.991 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.991 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.991 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.991 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.991 40.312)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.569 45.576)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.569 45.576)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.569 45.576)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.867 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.867 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.867 40.312)' AS 12124) (ADER BY ST_GEOMFROMTEX)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.265 42.88)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.265 42.88)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.265 42.88)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.265 42.88)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.265 42.88)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.452 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.452 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.452 40.312)' AS TEXT), 4326), exp. geom LiMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.989 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.989 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.989 40.312)' AS TEXT), 4326) <->	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.408.40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.408.40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.408.40.312)' AS 40.312)' AS 26.	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.32 45.825)' AS TEXT), 4326),true) A distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.32 45.825)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.32 45.825)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.995 48.151)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.995 48.151)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.995 48.151)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.995 48.151)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.995 48.151)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.704 44.442)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.704 44.442)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.704 44.442)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance), GeomFromText(CAST ('POINT(-52.332 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.332 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.332 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.837 46.308)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.837 46.308)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.837 46.308)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.341 40.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.341 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.341 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.424 51.731)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.424 51.731)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.424 51.731)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.882 44.263)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.882 44.263)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.882 44.263)' AS TEXT), 4326), expend LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.178 40.967)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.178 40.967)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-19.178 40.967)' AS TEXT), 4326) ->> geom LMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.632 50.514)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.632 50.514)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-9.632 50.514)' AS TEXT), 4326) <-> geom LiMIT (10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.144 42.001)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.144 42.001)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-18.144 42.001)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.489 49.656)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.489 49.656)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-10.489 49.656)' AS TEXT), 4326) -> geom Limit 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'.68.292 40.312)' AS TEXT), 4326), frue) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT'.68.292 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT'.68.292 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distancs(geom, ST_GeomFromText(CAST ('POINT(-11.6 48.546)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.6 48.546)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.6 48.546)' AS TEXT), 4326), <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.323 40.822)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.323 40.822)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.323 40.822)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.806 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.806 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.806 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.809 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.809 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.809 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-49.266 40.312)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, "RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-49.266 40.312)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-4).266 40.312)" AS TEXT), 2426) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-4).266 40.312)" AS TEXT).	0	1	2	2	0	0,00
spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.266 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.372 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.372 40.312)' AS	0	1	2	2	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.372 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.803 51.342)' AS TEXT),	0	1	2	2	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.803 51.342)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.803 51.342)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.645 40.312)' AS TEXT),	0	1	2	2	0	0,00
\(\frac{\parabola}{326}\), true) AS distancés FROM spatial.port WHERE enabled = \(\frac{\parabola}{7}\) AND ST_DWithin(ST_GeomFromText(CAST (POINT(-34), 645 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-38), 645 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.032 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = \(\frac{\parabola}{7}\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.032 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = \(\frac{\parabola}{7}\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.032 40.312)' AS TEXT).	0	1	2	2	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.032 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, qid, code, name, geom, ST Distance(geom, ST GeomFromText(CAST ('POINT(-14.959 45.187)' AS TEXT),	0	1	2	2	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.959 45.187)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.959 45.187)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.375 40.312)' AS TEXT),	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.375 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.375 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.375 40.312)' AS TEXT), 4326) <> geom LIMIT 10) select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.9 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as	0	1	2	2	0	0,00
ST_GeomFromText(CAST ('POINT(-54.9 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.9 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.9 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as						
indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.9 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.9 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'FAO' a						
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.537 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.537 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.537 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.418 44.728)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.418 44.728)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.418 44.728)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.672 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.672 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.672 40.312)' AS TEXT), 4326), expend LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.635 45.511)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.635 45.511)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.635 45.511)' AS TEXT), 4326), expend LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.036 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.036 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.036 40.312)' AS TEXT), 4326), expend LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.698 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.698 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.698 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.712 47.434)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.712 47.434)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.712 47.434)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.788 51.358)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.788 51.358)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.788 51.358)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.492 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.492 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.492 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.153 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.153 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.153 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.568 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.568 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.568 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.498 51.647)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.498 51.647)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.498 51.647)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.408 46.738)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.408 46.738)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.408 46.738)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.544 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.544 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.544 40.312)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.457 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.457 40.312)' AS	0	1	2	2	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.457 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.702 49.443)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.702 49.443)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.702 49.443)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-39.096 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, "RFMO" as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-39.096 40.312)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-39.096 40.312)" AS TEXT), 4226)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-30.096 40.312)" AS TEXT), 4226)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-30.096 40.312)" AS TEXT), 4226)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-30.096 40.312)") AS TEXT).						
39.096 40.312) AS TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-39.096 40.312)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index						
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-17.606 42.539)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.606 42.539)' AS TEXT),	0	1	2	2	0	0,00
4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.606 42.539)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS; STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-						
17.606 42.539)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.606 42.539)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index						
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial, eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-67.05 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI(-67.05 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-67.05 40.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as	0	1	2	2	0	0,00
indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(- I67.05.40.312)' AS TEXT). 4329(3) AND enabled = "YI UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM						
spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.05 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.225 43.921)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.225 43.921)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.225 43.921)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'POPT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.552.40.312)' AS TEXT).	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.552 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.552 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.552 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)				_	_	
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.923 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.923 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.923 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.307 51.838)' AS TEXT), 4326)) AND enabled = "Y") a ORDER BY indexRS, gid ASC (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.469 40.312)' AS TEXT),	0	1	1 2	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.469 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.469 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.018 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.018 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.018 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)				2		0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.222 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC (SELECT 'PORT' as type, gid, code, name, geom, ST Distance(geom, ST GeomFromText(CAST ('POINT(-16.385 43.761)' AS TEXT),	0	5	0	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.385 43.761)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.385 43.761)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.385 43.761)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.315 40.312)' AS TEXT),	0	1	2	2	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.315 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.315 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0		2	2	0	
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.736 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.736 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.736 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as	0	1	2	2	0	0,00
indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.736 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM						
spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.736 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.752 40.312)' AS TEXT),	0	1	2	2	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-64.752 40.312)" AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-64.752 40.312)" AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-15.481 44.665)" AS TEXT),	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.481 44.665)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.481 44.665)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.481 44.665)' AS TEXT), 4326) <-y geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.222.40.312)' AS TEXT))	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.222 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.222 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.222 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'POPT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.714.40.432)' AS TEXT).	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.714 40.432)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.714 40.432)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.714 40.432)' AS TEXT), 4326) <-> geom LIMIT 10)						·
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.15 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.15 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.15 40.312)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.521 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.521 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.521 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-13.085 47.061) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-13.085 47.061) AS TEXT),	0	1	2	2	0	0,00
type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-13.085 47.061)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-13.085 47.061)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-13.085 47.061)' AS TEXT), 4276), AND enabled = Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-13.085 47.061)' AS TEXT), 4326)), AND enabled = Y') UNION ALL (SELECT 4 as indexRS, 'SPEM' as type, gid, code, name FROM Spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-13.085 47.061)' AS TEXT), 4326)), AND enabled = Y') UNION ALL (SELECT 4 as indexRS, 'SPEM' as type, gid, code, name FROM Spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText), and the state of the						
13.085 47.061)' AS TEXT, 4326), AND enabled = 'Y') UNION ALT (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST ("POINT(-13.085 47.061)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	4	2	2	0	0.00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.57 51.575)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.57 51.575)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.57 51.575)' AS TEXT), 4326) <-> geom LIMIT 10)		1				0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.905 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.905 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.905 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15,559 44.587)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.559 44.587)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.559 44.587)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-17-191 42-954)' AS TEXT), 43-26)) AND enabled = "Y)) a ORDER BY indexRS, gid ASC (SELECT 19ORT) as the proper grown ST_Distract(cast 27-20-20-20-20-20-20-20-20-20-20-20-20-20-	0	2	1	2	1	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.763 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.763 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.763 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.067 44.079)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.067 44.079)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.067 44.079)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.657 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.657 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.657 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.07 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.07 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.07 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.312 45.833)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.312 45.833)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.312 45.833)' AS TEXT), 4326), expend_LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.001 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.001 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.001 40.312)' AS TEXT), 4326), exp. geom LIMIT 10)	0	2	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.184 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.184 40.312)' AS TEXT), 4326), geom, 22224) (ADRER BY ST_GeomFromText(CAST ('POINT(-35.184 40.312)' AS TEXT), 4326) <-> geom Limit 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.303 44.842)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.303 44.842)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.303 44.842)' AS TEXT), 4326) -> geom Limit 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, georn, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-21.699 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWIthin(ST_GeomFromText(CAST ("POINT(-21.699 40.312)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ("POINT(-21.699 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, georn, ST_Distance(georn, ST_GeomFromText(CAST (POINT(-52_263_40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52_263_40.312)' AS TEXT), 4326), georn, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-52_263_40.312)' AS TEXT), 4326) -> georn LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.013 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.013 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.013 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.313 42.832)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(17.313 42.832)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.313 42.832)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS; EEZ' as type, gid, code, name FROM spatial, eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-12.002 48 144)) AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS; RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST. GeomFromText(CAST (*POINT(-12.002 48 144)) AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS; PORTAREA' as type, gid, code, name FROM spatial, port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.002 48 144)) AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS; STATRECT' as type, gid, code, name FROM spatial, stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.002 48 144)) AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS; GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.002 48 144)) AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.684 50.461)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.684 50.461)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.684 50.461)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.427 43.718)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.427 43.718)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.222 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.222 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.222 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.886 47.26)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	0	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.969 43.176)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.969 43.176)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.969 43.176)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.904 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.904 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.904 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.471 43.675)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.471 43.675)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.471 43.675)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.567 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.567 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.567 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.936 42.209)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.936 42.209)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.936 42.209)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.357 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.357 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.357 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.056 42.089)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.373 40.312)' AS TEXT),	0	1	0	1	0	0,00
4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-28.373 40.312)" AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-28.373 40.312)" AS TEXT), 4326) <-> geom LIMIT 10) (SELECT "PORT" as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-49.65 40.312)" AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-49.65 40.312)" AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-49.65 40.312)" AS	0	1	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST (POINT (-49.65 40.312)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT (-49.65 40.312)' AS TEXT), 4326), <a ("point(-12.548="" 22224)="" 4326)="" 4326),="" 47.597)"="" <-="" \rangle"="" and="" as="" by="" geom,="" href="https://www.eps.enabled.new.eps.enabled-noise.new.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.eps.enabled-noise.new.e</td><td>0</td><td>1</td><td>1</td><td>1</td><td>0</td><td>0,00</td></tr><tr><td>TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.303 47.842)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.548 47.597)' AS TEXT),</td><td>0</td><td>1</td><td>1</td><td>1</td><td>0</td><td>0,00</td></tr><tr><td>4326),true) AS distance FROM spatial.port WHERE enabled = " order="" st_dwithin(st_geomfromtext(cast="" st_geomfromtext(cast="" text),=""> geom LIMIT 10) (SELECT "PORT" as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-44.577 40.312)" AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "\rangle" AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-44.577 40.312)" AS	0	1	1	1	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.577 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.42 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.42 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.42 40.312)' AS TEXT), 4326), <a ('point(-19.303="" 22224)="" 40.843)'="" 4326)="" 4326),="" <-="" \notin"="" and="" as="" by="" geom,="" href="https://www.epom.com/stance/geom/stan</td><td>0</td><td>1</td><td>1</td><td>1</td><td>0</td><td>0,00</td></tr><tr><td>TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.479 48.667)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.303 40.843)' AS TEXT),</td><td>0</td><td>1</td><td>1</td><td>1</td><td>0</td><td>0,00</td></tr><tr><td>4326), true) AS distance FROM spatial.port WHERE enabled = " order="" st_dwithin(st_geomfromtext(cast="" st_geomfromtext(cast="" text),=""> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.547 40.312)' AS TEXT), 4326)	0	1	1	1	0	0,00
\(\frac{\parabola}{326}\), true) AS distance FROM spatial.port WHERE enabled = \(\frac{\parabola}{2}\) AND ST_DWithin(ST_GeomFromText(CAST (POINT(-29.547 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.547 40.312)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.407 51.739)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = \(\frac{\parabola}{2}\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.407 51.739)' AS	0	1	1	1	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.407 51.739)' AS TEXT), 4326) <> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.076 45.069)' AS TEXT).	0	1	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.076 45.069)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.076 45.069)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.596 44.549)' AS TEXT), 4326) <-> GEOMFromText(CAST ('POINT(-15.596 44.549)' AS TEXT), 4326) <-> GEOMFROM TEXT ('POINT(-15.596 44.549)' AS TEXT ('POINT(-15.596 44.549)' A	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.596 44.549)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.596 44.549)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.596 44.549)' AS TEXT), 4326) <-> geom LIMIT 10)						

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.22 41.926)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.22 41.926)' AS TEXT), 4326), geom, 2224) (ARDER BY ST_GeomFromText(CAST ('POINT(-18.22 41.926)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.739 49.407)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = YY AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.739 49.407)' AS TEXT), 4326), geom, 2224) (ARDER BY ST_GeomFromText(CAST ('POINT(-10.739 49.407)' AS TEXT), 4326) (>>> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.703 45.442)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.703 45.442)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.703 45.442)' AS TEXT), 4326) = 9 geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.136 42.01)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.136 42.01)' AS TEXT), 4326), acom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.136 42.01)' AS TEXT), 4326) <->, geom LIMIT 1)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.285 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	4	0	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.214 48.931)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.214 48.931)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.214 48.931)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.585 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.585 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.585 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.605 48.541)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.605 48.541)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.605 48.541)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.577 45.568)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.577 45.568)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.577 45.568)' AS TEXT), 4326) <-> geom LiMiT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.088 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.088 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.088 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.149 45.996)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.149 45.996)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.149 45.996)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 28.611.40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT', 28.611.40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT', 28.611.40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-44,778 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44,778 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44,778 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.254 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "\" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.254 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-37.254 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.79 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.79 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-59.79 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.076 46.069)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = YY AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.076 46.069)' AS TEXT), 4326), geom, 2224) (ARDER BY ST_GeomFromText(CAST ('POINT(-14.076 46.069)' AS TEXT), 4326), geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.314 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	0	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.775 49.371)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.775 49.371)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.775 49.371)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.401 51.745)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.401 51.745)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.401 51.745)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.135 43.01)' AS TEXT), 4326), true, AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.135 43.01)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.135 43.01)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.731 47.415)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.731 47.415)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.731 47.415)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.668 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.668 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.668 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	2	0	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.722 45.423)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.722 45.423)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.722 45.423)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.29 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.29 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.29 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.624 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'V' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.624 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.624 40.312)' AS TEXT), 4326)> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.398 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.398 40.312)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-46.398 40.312)' AS TEXT), 4326) - geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.572 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.572 40.312)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-43.572 40.312)' AS TEXT), 4326) -> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.64 50.505)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.64 50.505)' AS TEXT), 4326), geom, 2224) (ARDER BY ST_GeomFromText(CAST ('POINT(-9.64 50.505)' AS TEXT), 4326), especially as the composition of	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.765 48.381)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.765 48.381)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.765 48.381)' AS TEXT), 4326), geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.959 48.187)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = YY AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.959 48.187)' AS TEXT), 4326), geom, 2224) (ARDER BY ST_GeomFromText(CAST ('POINT(-11.959 48.187)' AS TEXT), 4326) (>> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.475 43.67)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.475 43.67)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.475 43.67)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.067 47.078)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.067 47.078)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.067 47.078)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.942 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.942 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.942 40.312)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.123 49.023)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.123 49.023)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.123 49.023)' AS TEXT), 4326)> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.367 44.779)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	0	1	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.728 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.126 46.02)' AS TEXT),	0	2	0	1	0	0,00
(SELECT PORT as type, gio, cooe, name, geom, 51_Distance/geom, 51_Desemi-rom text(CAST (POINT-t4.126 46.02) AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST. DWithin(ST. GeomFromText(CAST (POINT(-14.126 46.02) AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-14.126 46.02)" AS TEXT), 4326) <>> geom LIMIT 10)	U				0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.534 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.534 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.534 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.737 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.737 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.737 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.829 41.317)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.829 41.317)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.829 41.317)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.626 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.626 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.626 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.194.40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.194.40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.194.40.312)' AS TEXT), 4326), expen _Stant _10.10 AD _10.10	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.31 46.835)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.31 46.835)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.31 46.835)' AS TEXT), 4326) eye geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.731 47.414)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.731 47.414)' AS TEXT), 4326), geom, 22224) (RDRER BY ST_GeomFromText(CAST ('POINT(-12.731 47.414)' AS TEXT), 4326) <-> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.344 51.802)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.344 51.802)' AS TEXT), 4326), geom, 22224) (RDBER BY ST_GeomFromText(CAST ('POINT(-8.344 51.802)' AS TEXT), 4326) <>- geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.722 47.423)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-12.722 47.423)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-12.722 47.423)' AS TEXT), 4326) <-> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.595 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIstin(ST_GeomFromText(CAST ('POINT(-50.595 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.595 40.312)' AS TEXT), 4326) ~ geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14,134 46.011)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.134 46.011)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.134 46.011)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.181 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.181 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.181 40.312)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.393 48.753)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.393 48.753)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.393 48.753)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.048 47.097)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.048 47.097)' AS TEXT), 4326), geom, 22224) (RDBR BY ST_GeomFromText(CAST ('POINT(-13.048 47.097)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.224 49.921)' AS TEXT), 4328), frue) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-10.224 49.921)' AS TEXT), 4326), geom, 22224) (RDBR BY ST_GeomFromText(CAST ('POINT(-10.224 49.921)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.417 48.728)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.417 48.728)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.417 48.728)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 28.362 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT', 28.362 40.312)' AS TEXT), 4326), geom, 22224) (RDBR BY ST_GeomFromText(CAST ('POINT', 28.362 40.312)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORR' as type, gid, code, name, geom, ST_Distancs(geom, ST_GeomFromText(CAST ('POINT(-13.891 46.254)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-13.891 46.254)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.891 46.254)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.892 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-S9.892 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.892 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.412 40.312)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-50.412 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.412 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.482 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.482 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.482 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.471 48.674)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWitthin(ST_GeomFromText(CAST ('POINT(-11.471 48.674)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.471 48.674)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.827 48.319)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.827 48.319)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.827 48.319)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',28,833 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT',28,833 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT',28.833 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14,741 45.404)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.741 45.404)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.741 45.404)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.789 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.789 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.789 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',28,653 40.312)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT',28,653 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT',28,653 40.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.951 43.194)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITEN(CAST ('POINT(-16.951 43.194)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.951 43.194)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.998 42.148)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(TS_DEOMFROMTEX(CAST ('POINT(-17.998 42.148)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.998 42.148)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.969 46.176)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.969 46.176)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.969 46.176)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.148 46.998)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.148 46.998)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.148 46.998)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.325 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.325 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.325 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.369 40.312)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.369 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.369 40.312)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.375 45.771)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.375 45.771)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.375 45.771)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.964 51.181)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.964 51.181)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.964 51.181)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.755 51.39)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	0	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.805 50.341)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	0	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.244 43.902)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = \(^1\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.244 43.902)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.244 43.902)' AS TEXT), 4326) - geom LIMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.95 40.312)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.95 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.95 40.312)' AS TEXT), 4326) &> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.536 40.312)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.536 40.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.536 40.312)' AS TEXT), 4326) -> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.233 45.913)' AS TEXT), 4326),true) AS distance FROM spatial, port WHERE enabled = "\"AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.233 45.913)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.233 45.913)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	0	0	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.888 40.312)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	0	0	0	0,00
select * from ((SELECT 1 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.976 47.17)' AS TEXT), 4326)) AND enabled = 'Y')) a ORDER BY indexRS, gid ASC	0	2	0	0	0	0,00

764 hits/min on 10 000 requests



Detailed statistics ejb - all

Request	% of cumulativ e time		Mean time (ms)	Max time (ms)	deviation	% of cumulativ e cpu time		% of system error	Mean hits sql	Mean time sql (ms)
SpatialEnrichmentServiceBean.getSpatialEnrichment	30	99 461	797	3 538	269	29	28	0,00	6	691
AreaServiceBean.getClosestArea	27	99 461	730	3 395	254	23	23	0,00	2	646
SpatialRepositoryBean.closestAreaByPoint	27	99 461	718	3 375	252	22	21	0,00	1	637
AreaServiceBean.getPortAreasByPoint	3	311 682	27	8 521	28	6	1	0,00	2	16
SpatialRepositoryBean.findBylsLocationAndIsSystemWide	2	397 824	16	2 138	19	3	0	0,00	1	9
AreaServiceBean.getAreasByPoint	2	198 902	29	2 619	25	4	2	0,00	2	18
SpatialRepositoryBean.intersectingArea	2	510 584	11	2 603	13	3	0	0,00	1	9
SpatialRepositoryBean.findAreaLocationTypeByTypeName	2	311 682	16	2 135	18	2	0	0,00	1	7
AreaServiceBean.getClosestPointByPoint	1	99 461	36	631	32	2	2	0,00	2	26
SpatialRepositoryBean.closestPointByPoint	0	99 461	14	527	17	0	0	0,00	1	11
AreaServiceBean.getAreasByCode	0	155 841	0	385	3	0	0	0,00	0	0
SpatialRepositoryBean.areaByCode	0	155 841	0	385	2	0	0	0,00	0	0
PropertiesBean.getProperty	0	38	0	3	0	0	0	0,00	0	0

2 625 hits/min on 13 requests



Detailed statistics http system errors - all

Error	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of cumulative cpu time	Mean cpu time (ms)
Error500	100	2	682 313	689 621	10 335	100	1 965

0 hits/min on 1 errors



🚺 Last http system errors - all

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Date	Request	Error
2018-11-28 16:35:13	/spatialnonsecure/json/getSegmentCategoryType POST	Error500
2018-11-28 16:35:20	/spatialnonsecure/json/getSegmentCategoryType POST	Error500



Detailed statistics system errors logs - all

Error	Hits
WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.	601 252
ERROR: WFLYEJB0034: EJB Invocation failed on component %s for method %s	4 876
WARN: WFLYEJB0043: A previous execution of timer %s is still in progress, skipping this overlapping scheduled execution at: %s.	232
WARN: ARJUNA016138: Failed to enlist XA resource {0}	120
WARN: ARJUNA016061: {0} - XAResource.start returned: {2} for {1}	120
WARN: ARJUNA012117: TransactionReaper::check timeout for TX {0} in state {1}	114
WARN: ARJUNA012077: Abort called on already aborted atomic action {0}	93
ERROR: WFLYEJB0020: Error invoking timeout for timer: %s	92
ERROR: error dispatching message:	92
WARN: ARJUNA012121: TransactionReaper::doCancellations worker {0} successfully canceled TX {1}	84
ERROR: WFLYEJB0022: Error during retrying timeout for timer: %s	84
WARN: ARJUNA012095: Abort of action id {0} invoked while multiple threads active within it.	66
WARN: ARJUNA012108: CheckedAction::check - atomic action {0} aborting with {1} threads active!	66
WARN: ARJUNA012381: Action id {0} completed with multiple threads - thread {1} was in progress with {2}	66
WARN: HHH000451: Transaction afterCompletion called by a background thread; delaying afterCompletion processing until the original thread can handle it. [status=%s]	36
WARN: SQL Error: 0, SQLState: null	24
WARN: ARJUNA016027: {0} got XA exception {1}	24
ERROR: javax.resource.ResourceException: IJ000460: Error checking for a transaction	15
WARN: ARJUNA012378: ReaperElement appears to be wedged: {0}	9
WARN: IJ000609: Attempt to return connection twice: %s	4
ERROR: javax.resource.ResourceException: IJ000457: Unchecked throwable in managedConnectionReconnected() cl=org.jboss.jca.core.connectionmanager.listener.TxConnectionListener@41f85a37[state=NORMAL managed connection=org.jboss.jca.adapters.jdbc.xa.XAManagedConnection@1161cabf connection handles=0 lastReturned=1543428427016 [astValidated=154342164435] isatCheckedOut.e1543428426349 trackByTx=false pool=org.jboss.jca.core.connectionmanager.pool.strategy.OnePool@616b8ba1 mcp=SemaphoreConcurrentLinkedQueueManagedConnectionPool@41ca9f9b[pool=jdbc/uvms_movement] xaResource=XAResourceWrapperImpl@7cbed43c[xaResource=org.jboss.jca.adapters.jdbc.xa.XAManagedConnection@1161cabf pad=false overrideRmValue=null productName=PostgreSQL productVersion=9.6.10 jndlName=javaz/jdbc/uvms_movement] kSync=null]	3
WARN: ARJUNA012120: TransactionReaper::check worker {0} not responding to interrupt when cancelling TX {1} worker marked as zombie and TX scheduled for mark-as-rollback	3
ERROR: IJ031070: Transaction cannot proceed: STATUS_ROLLEDBACK	3
WARN: ARJUNA012113: TransactionReaper::doCancellations worker {0} missed interrupt when cancelling TX {1} exiting as zombie (zombie count decremented to {2})	3

Error	Hits
ERROR: javax.resource.ResourceException: IJ000457: Unchecked throwable in managedConnectionReconnected() cl=org.jboss.jca.core.connectionmanager.listener.TxConnectionListener@79544a34[state=NORMAL managed connection=org.jboss.jca.core.connectionmanager.listener.TxConnectionListener@79544a34[state=NORMAL managed connection=org.jboss.jca.adapters.jdbc.xa.XAManagedConnection@1d657481 connection and less observed and last Returned=1543429173294 lastValidated=154342917685 lastCheckedColu=154342917257 trackByTx=false pool=org.jboss.jca.core.connectionmanager.pool.strategy.OnePool@61668ba1 mcp=SemaphoreConcurrentLinkedCueueManagedConnectionPool@41ca9f9b[pool=jdbc/uvms_movement] xaResource=XAResource=WrapperImpl@61e669f[xaResource=org.jboss.jca.adapters.jdbc.xa.XAManagedConnection@1d657481 pad=false overrideRmValue=null productName=PostgreSQL productVersion=9.6.10 [ndiName=javaz/jdbc/uvms_movement] txSync=null]	3
WARN: ARJUNA012110: TransactionReaper::check successfuly marked TX (0) as rollback only	3
WARN: IJ000305: Connection error occured: %s	2
ERROR e.e.e.f.u.s.r.r.u.SpatialRestResource - javax.ejb.EJBException: java.lang.lllegalStateException: WFLYEE0042: Failed to construct component instance	2
WARN: Connection failed: javax.jms.JMSException: Channel was inactive (no connection attempt made) for too (>30000) long: tcp://172.17.0.2:61616	2

630 hits/min on 29 errors



Last system errors logs - all

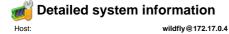
Date	Error
2018-11-29 08:00:00	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:00:05	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:00:05	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:00:05	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:00:05	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:00:05	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:00:05	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:00:06	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:00:06	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:00:06	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:00:16	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:00:16	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:00:16	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:02:55	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:02:55	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:02:55	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:04:28	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:05:00	· · · · · · · · · · · · · · · · · · ·
	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message driven bean. It will be handled as NOT_SUPPORTED.
	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED. WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
	7 - 1
2018-11-29 08:05:05	7
2018-11-29 08:05:05	7
	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:05:16	7
	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:07:55	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:09:28	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:09:28	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:09:28	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:10:00	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:10:00	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:10:00	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:10:05	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:10:05	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:10:05	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:10:05	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:10:05	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:10:05	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:10:06	· · · · · · · · · · · · · · · · · · ·
2018-11-29 08:10:06	·· · · · ·
2018-11-29 08:10:16	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message driven bean. It will be handled as NOT_SUPPORTED.
	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:12:55	· · · · · · · · · · · · · · · · · · ·
	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:15:00	· · · · · ·
2018-11-29 08:15:00	7
2018-11-29 08:15:00	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.

Date	Error
2018-11-29 08:15:05	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:15:05	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:15:05	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:15:05	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:15:05	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:15:05	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:15:06	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:15:06	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:15:06	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:15:16	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:15:16	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:15:16	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:17:55	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:17:55	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:17:55	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:19:28	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:19:28	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:19:28	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:20:00	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:20:00	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:20:00	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:20:05	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:20:05	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:20:05	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:20:06	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:20:06	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:20:06	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:20:06	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:20:06	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:20:06	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:20:16	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:20:16	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:20:16	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:22:55	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:22:55	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-29 08:22:55	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.



Detailed current requests

None



2 997 Mb / 5 959 Mb Java memory used: Nb of http sessions: 0 0 Nb of active jdbc connections: Nb of used jdbc connections (opened if no datasource): 0 System load: 0,64 % System CPU: 2,25 [OS: ∆ Linux, 4.9.125-linuxkit , amd64/64 (4 cores) Java: OpenJDK Runtime Environment, 1.8.0 111-internal-alpine-r0-b14 OpenJDK 64-Bit Server VM, 25.111-b14, mixed mode PID of process: 96 Nb of opened files: 1 706 / 1 048 576 WildFly Full 14.0.1.Final (WildFly Core 6.0.2.Final) - 2.0.13.Final Server: Webapp context: /unionvms/spatial 2018-11-28 16:20 Start: -DIStandalone]
-Xms1024m
-Xmx6096m
-XX:+AggressiveOpts
-XX:+DoEscapeAnalysis
-Djava.net.preferIPv4Stack=true JVM arguments: - Jpava.net.preterIPv4Stack=true
- Duser.timezone=UTC
- Dresteasy.prefer_lacksonOver.JsonB=true
- Djboss.modules.system.pkgs=org.jboss.byteman
- Djava.awt.headless=true
- agentlib:jdwp=transport=dt_socket,address=8787,server=y,suspend=n
- Dorg.jboss.boot.log.file=Opt/jboss/wildfly/standalone/log/server.log
- Dlogging.configuration=file:/opt/jboss/wildfly/standalone/configuration/logging.properties Mean age of http sessions (min): Non heap memory = 654 Mb (Perm Gen, Code Cache), Buffered memory = 35 Mb, Loaded classes = 82,665, Garbage collection time = 427,703 ms, Process cpu time = 32,462,380 ms, Committed virtual memory = 9,022 Mb, Free physical memory = 1,142 Mb, Total physical memory = 1,5754 Mb, Free swap space = 1,023 Mb, Total swap space = 1,023 Mb Memory:

Free disk space: 99 051 Mb

DataBase:

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



Threads on wildfly@172.17.0.4: Number = 363, Maximum = 569, Total started = 7 897 072

Thread	Daemon ?	Priority	State	Executed method	Cpu time (ms)	User time (ms)
DEFAULT	yes	5	WAITING	java.lang.Object.wait(Native Method)	0	0
DEFAULT	yes	5	WAITING	java.lang.Object.wait(Native Method)	0	0
DEFAULT	yes	5	WAITING	java.lang.Object.wait(Native Method)	0	0
ActiveMQ InactivityMonitor ReadCheckTimer	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	10 156	6 760
ActiveMQ InactivityMonitor Worker	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	37	10
ActiveMQ InactivityMonitor Worker	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	23	10
ActiveMQ InactivityMonitor Worker	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	1	0
ActiveMQ InactivityMonitor Worker	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	32	0
ActiveMQ InactivityMonitor Worker	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	6	0
ActiveMQ InactivityMonitor Worker	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	143	70
ActiveMQ InactivityMonitor Worker	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	28	0
ActiveMQ InactivityMonitor Worker	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	31	20
ActiveMQ InactivityMonitor WriteCheckTimer	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	13 496	4 090
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@34612	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	5 711	2 250
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@34764	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	5 653	2 410
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@34768	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	449	150
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@34770	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	655	300
ActiveMQ Transport: tcp://activemg/172.17.0.2:61616@34772	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	464	140
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@34778	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	484	130
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@34780	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	1 938	740
ActiveMQ Transport:	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	14 867	6 830
tcp://activemq/172.17.0.2:61616@34782 ActiveMQ Transport:	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	435	140
tcp://activemq/172.17.0.2:61616@34786 ActiveMQ Transport:	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	1 771	640
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@34788 ActiveMQ Transport:	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	478	180
tcp://activemq/172.17.0.2:61616@34790 ActiveMQ Transport:	no	5		java.net.SocketInputStream.socketRead0(Native Method)	1 694	550
tcp://activemq/172.17.0.2:61616@34792 ActiveMQ Transport:			RUNNABLE	java.net.SocketinputStream.socketRead0(Native Method)	1 807	590
tcp://activemq/172.17.0.2:61616@34794	no	5	RUNNABLE			
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@34796	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	1 756	640
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@34798	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	420	120
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@34800	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	1 738	520
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@34802	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	459	150
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@34804	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	450	80
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@34806	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	554	150
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@34808	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	1 777	680
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@34810	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	512	110
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@34814	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	14 888	9 240
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@34816	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	1 888	570
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@34818	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	425	130
ActiveMQ Transport:	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	1 810	770
tcp://activemq/172.17.0.2:61616@34820 ActiveMQ Transport:	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	420	190
tcp://activemq/172.17.0.2:61616@34822 ActiveMQ Transport:	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	444	110
tcp://activemq/172.17.0.2:61616@34824 ActiveMQ Transport:	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	1 685	490
tcp://activemq/172.17.0.2:61616@34826 ActiveMQ Transport:	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	389	50
tcp://activemq/172.17.0.2:61616@34830 ActiveMQ Transport:	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	472	70
tcp://activemq/172.17.0.2:61616@34832 ActiveMQ Transport:				java.net.SocketinputStream.socketRead0(Native Method)	493	200
tcp://activemq/172.17.0.2:61616@34834	no	5	RUNNABLE			
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@34836	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	470	200
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@49510	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	571	160
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@49512	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	16 577	10 350

Thread	Daemon ?	Priority	State	Executed method	Cpu time (ms)	User time
ActiveMQ Transport:	no	5	RUNNABLE	iava.net.SocketInputStream.socketRead0(Native Method)	508	(ms) 160
tcp://activemq/172.17.0.2:61616@49514 ActiveMQ Transport:	no	5		java.net.SocketInputStream.socketRead0(Native Method)	553	160
tcp://activemq/172.17.0.2:61616@49518			RUNNABLE			
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@49520	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	529	140
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@49522	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	547	180
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@49524	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	549	190
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@49528	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	538	180
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@49530	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	544	180
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@49532	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	580	210
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@49534	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	595	160
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@49552	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	526	130
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@49554	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	492	100
ActiveMQ Transport: tcp://activemg/172.17.0.2:61616@49556	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	555	200
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@56154	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	2	0
ActiveMQConnection[ID:wildfly-38397-	yes	5		java.lang.Object.wait(Native Method)	1 268	1 240
1543421682841-31:1] Scheduler ActiveMQConnection[ID:wildfly-38397- 1543421682841-35:1] Scheduler	yes	5	WAITING	java.lang.Object.wait(Native Method)	1 223	1 210
ActiveMQConnection[ID:wildfly-38397-	yes	5	WAITING	java.lang.Object.wait(Native Method)	8	0
1543421682841-39:1] Scheduler	yes	5	○ WAITING	java.lang.Object.wait(Native Method)	15	10
ActiveMQConnection[ID:wildfly-38397-1543421682841-43:1] Scheduler ActiveMQConnection[ID:wildfly-38397-	yes	5	WAITING	java.lang.Object.wait(Native Method)	11	10
1543421682841-45:1] Scheduler	yes	5	_	java.lang.Object.wait(Native Method)	16	10
ActiveMQConnection[ID:wildfly-38397-1543421682841-47:1] Scheduler	•		WAITING			
ActiveMQConnection[ID:wildfly-38397-1543421682841-51:1] Scheduler	yes	5	WAITING	java.lang.Object.wait(Native Method)	6	0
ActiveMQConnection[ID:wildfly-38397- 1543421682841-59:1] Scheduler	yes	5	WAITING	java.lang.Object.wait(Native Method)	0	0
ActiveMQConnection[ID:wildfly-38397- 1543421682841-65:1] Scheduler	yes	5	WAITING	java.lang.Object.wait(Native Method)	30	30
ActiveMQConnection[ID:wildfly-38397- 1543421682841-69:1] Scheduler	yes	5	WAITING	java.lang.Object.wait(Native Method)	1 148	1 140
ActiveMQConnection[ID:wildfly-38397- 1543421682841-74:1] Scheduler	yes	5	WAITING	java.lang.Object.wait(Native Method)	16	0
Clean up old files	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	1	0
Clean up old files ConnectionValidator	yes	5	TIMED_WAITING TIMED WAITING	sun.misc.Unsafe.park(Native Method) sun.misc.Unsafe.park(Native Method)	0	0
default Accept	no	5	RUNNABLE	sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)	84	30
default I/O-1	no	5	RUNNABLE	sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)	12 065	7 840
default I/O-2 default I/O-3	no no	5	RONNABLE	sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)	127 11 543	7 780
default I/O-4	no	5	RUNNABLE RUNNABLE	sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)	141	120
default I/O-5	no	5	RUNNABLE	sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)	8 466	5 370
default I/O-6	no	5	RUNNABLE	sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)	99	60
default I/O-7 default I/O-8	no no	5	RUNNABLE RUNNABLE	sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)	12 920 28 904	8 610 26 510
default task-191	no	5	RUNNABLE	java.lang.Thread.dumpThreads(Native Method)	52 739	49 980
default task-209	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	3 706	3 580
default-threads - 1 default-threads - 10	no no	5	WAITING	sun.misc.Unsafe.park(Native Method) sun.misc.Unsafe.park(Native Method)	45 479 611 645	39 520 583 020
default-threads - 11	no	5	● WAITING● WAITING	sun.misc.Unsafe.park(Native Method)	107 217	97 590
default-threads - 12	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	59 474	54 900
default-threads - 13	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	94 535	86 740
default-threads - 14 default-threads - 15	no	5	● WAITING● WAITING	sun.misc.Unsafe.park(Native Method) sun.misc.Unsafe.park(Native Method)	359 509 185 830	342 970 177 080
default-threads - 16	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	84 930	76 190
default-threads - 17	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	62 100	56 210
default-threads - 18 default-threads - 19	no no	5		sun.misc.Unsafe.park(Native Method) sun.misc.Unsafe.park(Native Method)	503 777 47 573	480 040 43 340
default-threads - 2	no	5	→ WAITING→ WAITING	sun.misc.Unsafe.park(Native Method)	89 554	81 560
default-threads - 20	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	80 216	71 470
default-threads - 21	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	307 992	290 780
default-threads - 22 default-threads - 23	no no	5	● WAITING● WAITING	sun.misc.Unsafe.park(Native Method) sun.misc.Unsafe.park(Native Method)	120 961 56 957	115 000 51 960
default-threads - 24	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	82 293	73 380
default-threads - 25	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	483 387	454 890
default-threads - 26	no	5	-	sun.misc.Unsafe.park(Native Method)	107 789	100 920
default-threads - 27 default-threads - 28	no	5	● WAITING● WAITING	sun.misc.Unsafe.park(Native Method) sun.misc.Unsafe.park(Native Method)	432 084 49 186	411 560 44 570
			- WALLING		., ., .,	

Thread	Daemon ?	Priority	State	Executed method	Cpu time (ms)	User time (ms)
default-threads - 29	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	281 068	265 370
default-threads - 3	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	102 916	93 610
default-threads - 30	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	90 924	82 450
default-threads - 31	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	55 596	48 040
default-threads - 32	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	79 934	73 010
default-threads - 33	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	62 589	57 320
default-threads - 34	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	53 520	48 480
default-threads - 35	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	77 060	70 500
default-threads - 36	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	63 895	59 050
default-threads - 37	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	88 830	81 080
default-threads - 38	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	67 939	62 700
default-threads - 39 default-threads - 4	no	5	WAITING	sun.misc.Unsafe.park(Native Method) sun.misc.Unsafe.park(Native Method)	188 338 603 844	177 560 575 030
default-threads - 40		5	WAITING	sun.misc.Unsafe.park(Native Method)	118 246	110 450
default-threads - 41	no no	5	WAITING	sun.misc.Unsafe.park(Native Method)	92 803	87 200
default-threads - 42	no	5	● WAITING ● WAITING	sun.misc.Unsafe.park(Native Method)	55 035	50 980
default-threads - 43	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	404 714	382 290
default-threads - 44	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	389 097	366 440
default-threads - 45	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	99 577	91 540
default-threads - 46	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	51 109	46 580
default-threads - 47	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	146 977	137 950
default-threads - 48	no	5	_	sun.misc.Unsafe.park(Native Method)	100 332	92 070
default-threads - 49	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	146 200	136 430
default-threads - 5	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	46 736	42 660
default-threads - 50	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	44 292	40 300
default-threads - 51	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	161 080	150 480
default-threads - 52	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	354 477	335 800
default-threads - 53	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	64 987	58 020
default-threads - 54	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	95 208	89 280
default-threads - 55	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	89 174	78 590
default-threads - 56	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	244 157	229 150
default-threads - 57	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	76 637	68 100
default-threads - 58	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	45 373	41 220
default-threads - 59	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	117 952	106 430
default-threads - 6	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	96 696	89 760
default-threads - 60	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	59 455	54 830
default-threads - 61	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	134 895	121 600
default-threads - 62	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	225 407	213 540
default-threads - 63	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	176 105	163 790
default-threads - 64 default-threads - 7	no	5	-	sun.misc.Unsafe.park(Native Method) sun.misc.Unsafe.park(Native Method)	58 994 212 616	54 740 201 340
default-threads - 8	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	108 040	100 580
default-threads - 9	no	5	● WAITING● WAITING	sun.misc.Unsafe.park(Native Method)	443 774	417 900
DeploymentScanner-threads - 1	no	5	WAITING WAITING	sun.misc.Unsafe.park(Native Method)	58 945	54 350
DeploymentScanner-threads - 2	no	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	57 119	52 850
DestroyJavaVM	no	5			1 063	920
EJB default - 1	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 828	1 390
EJB default - 10	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 389	920
EJB default - 11	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	1 282	790
EJB default - 12	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 366	920
EJB default - 13	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 535	1 160
EJB default - 14	no	5		sun.misc.Unsafe.park(Native Method)	1 352	920
EJB default - 15	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 330	870
EJB default - 16	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 352	1 040
EJB default - 17	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	1 442	1 100
EJB default - 18	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	2 778	2 250
EJB default - 19	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 354	900
EJB default - 2	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 310	900
EJB default - 20	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 372	1 030
EJB default - 21	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 447	1 080
EJB default - 22	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 484	1 080
EJB default - 23	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 425	1 030
EJB default - 24	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 442	1 120
EJB default - 25	no	5	-	sun.misc.Unsafe.park(Native Method)	1 283	930
EJB default - 26	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 241	910
EJB default - 27	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 380	1 080
EJB default - 28	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 505	1 090
EJB default - 29	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 423	1 070

Thread	Daemon ?	Priority	State	Executed method	Cpu time (ms)	User time (ms)
EJB default - 3	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	1 328	920
EJB default - 30	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	2 602	2 230
EJB default - 31	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 606	1 090
EJB default - 32	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 544	1 120
EJB default - 33	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 477	1 030
EJB default - 34	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 596	1 110
EJB default - 35 EJB default - 36	no	5	WAITING	sun.misc.Unsafe.park(Native Method) sun.misc.Unsafe.park(Native Method)	1 392 1 161	1 030
EJB default - 37	no	5	● WAITING● WAITING	sun.misc.Unsafe.park(Native Method)	1 259	910
EJB default - 38	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 297	980
EJB default - 39	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	1 418	930
EJB default - 4	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	2 719	2 320
EJB default - 40	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	1 470	1 170
EJB default - 41	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	1 512	1 090
EJB default - 42	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 365	1 000
EJB default - 43	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 364	910
EJB default - 44	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 494	1 080
EJB default - 45	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 230	890
EJB default - 46	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 304	910
EJB default - 47 EJB default - 48	no	5	WAITING	sun.misc.Unsafe.park(Native Method) sun.misc.Unsafe.park(Native Method)	1 390 1 337	1 000
EJB default - 49	no	5	● WAITING ● WAITING	sun.misc.Unsafe.park(Native Method)	1 367	1 070
EJB default - 5	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 343	1 040
EJB default - 50	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 154	830
EJB default - 51	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	1 256	1 020
EJB default - 52	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 266	950
EJB default - 53	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 728	1 430
EJB default - 54	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	1 253	920
EJB default - 55	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 205	900
EJB default - 56	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 363	1 020
EJB default - 57	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	2 599	2 300
EJB default - 58	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 290	950
EJB default - 59	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 559	1 150
EJB default - 6 EJB default - 60	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 902 3 085	1 500 2 850
EJB default - 61	no	5	WAITING	sun.misc.Unsafe.park(Native Method) sun.misc.Unsafe.park(Native Method)	2 465	2 150
EJB default - 62	no	5	● WAITING ● WAITING	sun.misc.Unsafe.park(Native Method)	1 162	860
EJB default - 63	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 288	950
EJB default - 64	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 439	1 020
EJB default - 7	no	5		sun.misc.Unsafe.park(Native Method)	1 256	1 020
EJB default - 8	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	1 351	1 060
EJB default - 9	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	1 267	1 040
EMF Reference Cleaner	yes	5	WAITING	java.lang.Object.wait(Native Method)	0	0
EMF Reference Cleaner	yes	5	WAITING	java.lang.Object.wait(Native Method)	0	0
expiration-threadp4-t1	yes	1	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	57	40
expiration-threadp9-t1	yes	1	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	1 242	1 100
External Management Request Threads	- no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 051	850
FileSystemWatcher-1	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	821	370
FileSystemWatcher-1	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	1	0
Finalizer	yes	8	-	java.lang.Object.wait(Native Method)	6 426	5 970
GC Daemon	yes	2	TIMED_WAITING	java.lang.Object.wait(Native Method)	0	0
GT authority factory disposer GT authority factory disposer	yes	5	WAITING	java.lang.Object.wait(Native Method) java.lang.Object.wait(Native Method)	0	0
GuavaAuthCache-0-1	yes	5	WAITING TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	10	10
GuavaAuthCache-0-1	yes	5	TIMED_WAITING TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	10	10
GWC DiskQuota clean up thread-1	no	2		sun.misc.Unsafe.park(Native Method)	249	240
GWC DiskQuota clean up thread-2	no	2	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	517	510
GWC DiskQuota Updates Gathering	no	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	22 567	12 540
Thread-1 GWC DiskQuota Usage Stats Gathering	no	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	22 516	12 700
Thread-1						
GWC GeoRSS Poll Tasks-1 IdleRemover	yes	5	WAITING	sun.misc.Unsafe.park(Native Method) sun.misc.Unsafe.park(Native Method)	2 795	2 740
jaeger.RemoteReporter-FlushTimer	yes	5	TIMED_WAITING TIMED_WAITING	java.lang.Object.wait(Native Method)	4 254	1 250
jaeger.RemoteReporter-FlushTimer	yes	5	TIMED_WAITING TIMED_WAITING	java.lang.Object.wait(Native Method)	4 300	1 390
jaeger.RemoteReporter-FlushTimer	yes	5		java.lang.Object.wait(Native Method)	4 308	1 270
jaeger.RemoteReporter-FlushTimer	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	4 278	1 090
jaeger.RemoteReporter-FlushTimer	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	4 308	1 380
	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	4 352	1 290

Thread	Daemon ?	Priority	State	Executed method	Cpu time (ms)	
jaeger.RemoteReporter-FlushTimer	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	4 332	(ms) 1 290
jaeger.RemoteReporter-FlushTimer	yes	5	TIMED_WAITING TIMED_WAITING	java.lang.Object.wait(Native Method)	4 339	1 090
jaeger.RemoteReporter-FlushTimer	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	4 233	1 300
jaeger.RemoteReporter-FlushTimer	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	4 314	1 460
jaeger.RemoteReporter-FlushTimer	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	4 328	1 250
jaeger.RemoteReporter-FlushTimer	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	4 369	1 330
jaeger.RemoteReporter-FlushTimer	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	4 317	1 180
jaeger.RemoteReporter-FlushTimer	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	4 319	1 430
jaeger.RemoteReporter-FlushTimer	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	4 326	1 130
jaeger.RemoteReporter-FlushTimer	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	4 304	1 440
jaeger.RemoteReporter-FlushTimer	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	4 266	1 130
jaeger.RemoteReporter-FlushTimer	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	4 363	1 470
jaeger.RemoteReporter-FlushTimer	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	4 230	920
jaeger.RemoteReporter-FlushTimer	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	4 265	1 340
jaeger.RemoteReporter-QueueProcessor	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	2 938	1 760
jaeger.RemoteReporter-QueueProcessor	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	2 945	1 330
jaeger.RemoteReporter-QueueProcessor	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	2 876	1 700
jaeger.RemoteReporter-QueueProcessor	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	2 969	1 680
jaeger.RemoteReporter-QueueProcessor	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	2 894	1 550
jaeger.RemoteReporter-QueueProcessor	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	2 914	1 690
jaeger.RemoteReporter-QueueProcessor	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	2 892	1 360
jaeger.RemoteReporter-QueueProcessor	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	2 927	1 590
jaeger.RemoteReporter-QueueProcessor jaeger.RemoteReporter-QueueProcessor	yes yes	5	WAITING	sun.misc.Unsafe.park(Native Method) sun.misc.Unsafe.park(Native Method)	2 949 2 935	1 710 1 570
jaeger.RemoteReporter-QueueProcessor	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	2 897	1 540
jaeger.RemoteReporter-QueueProcessor	yes	5	WAITING WAITING	sun.misc.Unsafe.park(Native Method)	2 921	1 610
jaeger.RemoteReporter-QueueProcessor	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	2 922	1 690
jaeger.RemoteReporter-QueueProcessor	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	2 856	1 810
jaeger.RemoteReporter-QueueProcessor	yes	5	● WAITING	sun.misc.Unsafe.park(Native Method)	2 851	1 410
jaeger.RemoteReporter-QueueProcessor	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	2 861	1 430
jaeger.RemoteReporter-QueueProcessor	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	2 921	1 600
jaeger.RemoteReporter-QueueProcessor	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	2 969	1 550
jaeger.RemoteReporter-QueueProcessor	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	3 189	2 090
jaeger.RemoteReporter-QueueProcessor	yes	5	● WAITING	sun.misc.Unsafe.park(Native Method)	2 959	1 520
Java2D Disposer	yes	10	● WAITING	java.lang.Object.wait(Native Method)	11	10
javamelody unionvms asset	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	22 131	12 190
javamelody unionvms exchange	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	22 498	12 990
javamelody unionvms movement	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	385	220
javamelody unionvms movement-rules	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)		140
javamelody unionvms spatial					364	
IOA D. IETI	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	258 311	246 000
JCA PoolFiller	yes	5	WAITING	java.lang.Object.wait(Native Method)	258 311 1 119	830
management Accept	yes no	5 5	WAITING RUNNABLE	java.lang.Object.wait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)	258 311 1 119 3	830
management Accept management I/O-1	yes no no	5 5 5	WAITING RUNNABLE RUNNABLE	java.lang.Object.wait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)	258 311 1 119 3 0	830 0 0
management I/O-1 management I/O-2	yes no no no	5 5 5	● WAITING ■ RUNNABLE ■ RUNNABLE ■ RUNNABLE	java.lang.Object.wait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)	258 311 1 119 3 0 356	830 0 0 350
management I/O-1 management I/O-2 management task-1	yes no no no no	5 5 5 5 5	WAITING RUNNABLE RUNNABLE RUNNABLE WAITING	java.lang.Object.wait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.misc.Unsafe.park(Native Method)	258 311 1 119 3 0 356 124	830 0 0 350 110
management I/O-1 management I/O-2	yes no no no	5 5 5 5 5 5	WAITING RUNNABLE RUNNABLE RUNNABLE WAITING WAITING	java.lang.Object.wait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)	258 311 1 119 3 0 356	830 0 0 350
management I/O-1 management I/O-2 management task-1 management task-2	yes no no no no no no	5 5 5 5 5	WAITING RUNNABLE RUNNABLE RUNNABLE WAITING WAITING WAITING	java.lang.Object.wait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.misc.Unsafe.park(Native Method) sun.misc.Unsafe.park(Native Method)	258 311 1 119 3 0 356 124 52	830 0 0 350 110 40
management Accept management I/O-1 management I/O-2 management task-1 management task-2 MSC service thread 1-1	yes no no no no no no no	5 5 5 5 5 5 5	WAITING RUNNABLE RUNNABLE RUNNABLE WAITING WAITING	java.lang.Object.wait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.misc.Unsafe.park(Native Method) sun.misc.Unsafe.park(Native Method) sun.misc.Unsafe.park(Native Method)	258 311 1 119 3 0 356 124 52 14 350	830 0 0 350 110 40
management Accept management I/O-1 management I/O-2 management task-1 management task-2 MSC service thread 1-1 MSC service thread 1-2	yes no no no no no no no	5 5 5 5 5 5 5 5	WAITING RUNNABLE RUNNABLE RUNNABLE WAITING WAITING WAITING WAITING	java.lang.Object.wait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.misc.Unsafe.park(Native Method) sun.misc.Unsafe.park(Native Method) sun.misc.Unsafe.park(Native Method) sun.misc.Unsafe.park(Native Method)	258 311 1 119 3 0 356 124 52 14 350 18 086	830 0 0 350 110 40 13 240 16 760
management Accept management I/O-1 management I/O-2 management task-1 management task-2 MSC service thread 1-1 MSC service thread 1-2 MSC service thread 1-3	yes no	5 5 5 5 5 5 5 5 5	WAITING RUNNABLE RUNNABLE RUNNABLE WAITING WAITING WAITING WAITING WAITING WAITING	java.lang.Object.wait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.misc.Unsafe.park(Native Method) sun.misc.Unsafe.park(Native Method) sun.misc.Unsafe.park(Native Method) sun.misc.Unsafe.park(Native Method) sun.misc.Unsafe.park(Native Method) sun.misc.Unsafe.park(Native Method)	258 311 1 119 3 0 356 124 52 14 350 18 086 11 873	830 0 0 350 110 40 13 240 16 760 11 200
management Accept management I/O-1 management I/O-2 management task-1 management task-2 MSC service thread 1-1 MSC service thread 1-2 MSC service thread 1-3 MSC service thread 1-4	yes no	5 5 5 5 5 5 5 5 5 5 5	WAITING RUNNABLE RUNNABLE RUNNABLE WAITING WAITING WAITING WAITING WAITING WAITING WAITING WAITING	java.lang.Object.wait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.misc.Unsafe.park(Native Method)	258 311 1 119 3 0 356 124 52 14 350 18 086 11 873 14 090	830 0 0 350 110 40 13 240 16 760 11 200 13 050
management Accept management I/O-1 management I/O-2 management task-1 management task-2 MSC service thread 1-1 MSC service thread 1-2 MSC service thread 1-3 MSC service thread 1-4 MSC service thread 1-5	yes no	5 5 5 5 5 5 5 5 5 5 5 5 5	WAITING RUNNABLE RUNNABLE RUNNABLE WAITING WAITING WAITING WAITING WAITING WAITING WAITING WAITING WAITING	java.lang.Object.wait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.misc.Unsafe.park(Native Method)	258 311 1 119 3 0 356 124 52 14 350 18 086 11 873 14 090 12 929	830 0 350 110 40 13 240 16 760 11 200 13 050 11 960
management Accept management I/O-1 management I/O-2 management task-1 management task-2 MSC service thread 1-1 MSC service thread 1-2 MSC service thread 1-3 MSC service thread 1-4 MSC service thread 1-5 MSC service thread 1-6	yes no	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	WAITING RUNNABLE RUNNABLE RUNNABLE WAITING	java.lang.Object.wait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.misc.Unsafe.park(Native Method)	258 311 1 119 3 0 356 124 52 14 350 18 086 11 873 14 090 12 929 7 987	830 0 350 110 40 13 240 16 760 11 200 13 050 11 960 7 530
management Accept management I/O-1 management I/O-2 management task-1 management task-2 MSC service thread 1-1 MSC service thread 1-2 MSC service thread 1-3 MSC service thread 1-4 MSC service thread 1-5 MSC service thread 1-6 MSC service thread 1-7	yes no	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	WAITING RUNNABLE RUNNABLE RUNNABLE WAITING	java.lang.Object.wait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.misc.Unsafe.park(Native Method)	258 311 1 119 3 0 356 124 52 14 350 18 086 11 873 14 090 12 929 7 987 9 634	830 0 350 110 40 13 240 16 760 11 200 13 050 11 960 7 530 8 760
management Accept management I/O-1 management I/O-2 management task-1 management task-2 MSC service thread 1-1 MSC service thread 1-2 MSC service thread 1-3 MSC service thread 1-4 MSC service thread 1-5 MSC service thread 1-6 MSC service thread 1-7 MSC service thread 1-7	yes no	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	WAITING RUNNABLE RUNNABLE RUNNABLE WAITING	java.lang.Object.wait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.misc.Unsafe.park(Native Method)	258 311 1 119 3 0 356 124 52 14 350 18 086 11 873 14 090 12 929 7 987 9 634 17 017	830 0 350 110 40 13 240 16 760 11 200 13 050 11 960 7 530 8 760 15 570
management Accept management I/O-1 management I/O-2 management task-1 management task-2 MSC service thread 1-1 MSC service thread 1-2 MSC service thread 1-3 MSC service thread 1-4 MSC service thread 1-5 MSC service thread 1-6 MSC service thread 1-7 MSC service thread 1-7 MSC service thread 1-8 Periodic Recovery	yes no	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	WAITING RUNNABLE RUNNABLE RUNNABLE WAITING	java.lang.Object.wait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.misc.Unsafe.park(Native Method) java.lang.Object.wait(Native Method)	258 311 1 119 3 0 356 124 52 14 350 18 086 11 873 14 090 12 929 7 987 9 634 17 017 4 651 902	830 0 350 110 40 13 240 16 760 11 200 13 050 11 960 7 530 8 760 15 570 1 909 770
management Accept management I/O-1 management I/O-2 management task-1 management task-2 MSC service thread 1-1 MSC service thread 1-2 MSC service thread 1-3 MSC service thread 1-4 MSC service thread 1-5 MSC service thread 1-6 MSC service thread 1-7 MSC service thread 1-7 MSC service thread 1-8 Periodic Recovery pool-13-thread-1	yes no	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	WAITING RUNNABLE RUNNABLE RUNNABLE WAITING	java.lang.Object.wait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.misc.Unsafe.park(Native Method)	258 311 1119 3 0 356 124 52 14 350 18 086 11 873 14 090 12 929 7 987 9 634 17 017 4 651 902 402 263 204	830 0 350 110 40 13 240 16 760 11 200 13 050 11 960 7 530 8 760 15 570 1 909 770 390 170 200
management Accept management I/O-1 management I/O-2 management task-1 management task-2 MSC service thread 1-1 MSC service thread 1-2 MSC service thread 1-3 MSC service thread 1-4 MSC service thread 1-5 MSC service thread 1-6 MSC service thread 1-7 MSC service thread 1-7 MSC service thread 1-1 pool-13-thread-1 pool-16-thread-1 pool-18-thread-1	yes no	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	WAITING RUNNABLE RUNNABLE RUNNABLE WAITING	java.lang.Object.wait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.misc.Unsafe.park(Native Method)	258 311 1119 3 0 356 124 52 14 350 18 086 11 873 14 090 12 929 7 987 9 634 17 017 4 651 902 402 263 204 351	830 0 0 350 110 40 13 240 16 760 11 200 7 530 8 760 15 570 1 909 770 390 170 200 310
management Accept management I/O-1 management I/O-2 management task-1 management task-2 MSC service thread 1-1 MSC service thread 1-2 MSC service thread 1-3 MSC service thread 1-4 MSC service thread 1-5 MSC service thread 1-6 MSC service thread 1-7 MSC service thread 1-7 MSC service thread 1-1 pool-13-thread-1 pool-16-thread-1 pool-18-thread-1 pool-19-thread-1	yes no	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	WAITING RUNNABLE RUNNABLE RUNNABLE WAITING	java.lang.Object.wait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.misc.Unsafe.park(Native Method)	258 311 1119 3 0 356 124 52 14 350 18 086 11 873 14 090 12 929 7 987 9 634 17 017 4 651 902 402 263 204 351	830 0 350 110 40 13 240 16 760 11 200 7 530 8 760 15 570 1 909 770 390 170 200 310
management Accept management I/O-1 management I/O-2 management task-1 management task-2 MSC service thread 1-1 MSC service thread 1-2 MSC service thread 1-3 MSC service thread 1-4 MSC service thread 1-5 MSC service thread 1-6 MSC service thread 1-7 MSC service thread 1-7 MSC service thread 1-1 pool-13-thread-1 pool-15-thread-1 pool-19-thread-1 pool-19-thread-1 pool-19-thread-1	yes no	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	WAITING RUNNABLE RUNNABLE RUNNABLE WAITING	java.lang.Object.wait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.misc.Unsafe.park(Native Method)	258 311 1119 3 0 356 124 52 14 350 18 086 11 873 14 090 12 929 7 987 9 634 17 017 4 651 902 263 204 351 0	830 0 350 110 40 13 240 16 760 11 200 7 530 8 760 15 570 1 909 770 390 170 200 310 0
management Accept management I/O-1 management I/O-2 management task-1 management task-2 MSC service thread 1-1 MSC service thread 1-2 MSC service thread 1-3 MSC service thread 1-4 MSC service thread 1-5 MSC service thread 1-6 MSC service thread 1-7 MSC service thread 1-7 MSC service thread 1-1 pool-13-thread-1 pool-15-thread-1 pool-18-thread-1 pool-21-thread-1 pool-23-thread-1	yes no	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	WAITING RUNNABLE RUNNABLE RUNNABLE WAITING	java.lang.Object.wait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.misc.Unsafe.park(Native Method)	258 311 1119 3 0 356 124 52 14 350 18 086 11 873 14 090 12 929 7 987 9 634 17 017 4 651 902 263 204 351 0 357 294	830 0 0 350 110 40 13 240 16 760 11 200 13 050 1 1 960 7 530 8 760 15 570 1 909 770 200 310 0 320 210
management Accept management I/O-1 management I/O-2 management task-1 management task-2 MSC service thread 1-1 MSC service thread 1-2 MSC service thread 1-3 MSC service thread 1-4 MSC service thread 1-5 MSC service thread 1-6 MSC service thread 1-7 MSC service thread 1-7 MSC service thread 1-1 pool-13-thread-1 pool-15-thread-1 pool-19-thread-1 pool-23-thread-1 pool-25-thread-1	yes no	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	WAITING RUNNABLE RUNNABLE RUNNABLE WAITING	java.lang.Object.wait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.misc.Unsafe.park(Native Method)	258 311 1119 3 0 356 124 52 14 350 18 086 11 873 14 090 12 929 7 987 9 634 17 017 4 651 902 263 204 351 0 357 294	830 0 0 350 110 40 13 240 16 760 11 200 13 050 1 1 960 7 530 8 760 15 570 1 909 770 390 170 200 310 0 320 210 220
management Accept management I/O-1 management I/O-2 management I/O-2 management task-1 management task-2 MSC service thread 1-1 MSC service thread 1-2 MSC service thread 1-3 MSC service thread 1-4 MSC service thread 1-5 MSC service thread 1-6 MSC service thread 1-7 MSC service thread 1-7 MSC service thread 1-1 pool-13-thread-1 pool-15-thread-1 pool-18-thread-1 pool-25-thread-1 pool-25-thread-1 pool-26-thread-1	yes no	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	WAITING RUNNABLE RUNNABLE RUNNABLE WAITING	java.lang.Object.wait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.misc.Unsafe.park(Native Method)	258 311 1119 3 0 356 124 52 14 350 18 086 11 873 14 090 12 929 7 987 9 634 17 017 4 651 902 263 204 351 0 357 294 225	830 0 0 350 110 40 13 240 16 760 11 200 13 050 1 1 960 7 530 8 760 15 570 1 909 770 390 170 200 310 0 320 210 220 1 430
management Accept management I/O-1 management I/O-2 management task-1 management task-2 MSC service thread 1-1 MSC service thread 1-2 MSC service thread 1-3 MSC service thread 1-4 MSC service thread 1-5 MSC service thread 1-6 MSC service thread 1-7 MSC service thread 1-7 MSC service thread 1-7 mSC service thread 1-1 pool-15-thread-1 pool-16-thread-1 pool-19-thread-1 pool-25-thread-1 pool-26-thread-1 pool-26-thread-1 pool-27-thread-1	yes no	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	WAITING RUNNABLE RUNNABLE RUNNABLE WAITING TIMED_WAITING WAITING TIMED_WAITING	java.lang.Object.wait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.misc.Unsafe.park(Native Method)	258 311 1119 3 0 356 124 52 14 350 18 086 11 873 14 090 12 929 7 987 9 634 17 017 4 651 902 263 204 351 0 357 294 225 1 512	830 0 0 350 110 40 13 240 16 760 11 200 13 050 1 1 960 7 530 8 760 15 570 1 909 770 200 310 0 320 210 220 1 430 1 440
management Accept management I/O-1 management I/O-2 management I/O-2 management task-1 management task-2 MSC service thread 1-1 MSC service thread 1-2 MSC service thread 1-3 MSC service thread 1-4 MSC service thread 1-5 MSC service thread 1-6 MSC service thread 1-7 MSC service thread 1-7 MSC service thread 1-7 mSC service thread 1-1 pool-13-thread-1 pool-15-thread-1 pool-19-thread-1 pool-23-thread-1 pool-25-thread-1 pool-27-thread-1 pool-27-thread-1 pool-27-thread-1	yes no	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	WAITING RUNNABLE RUNNABLE RUNNABLE WAITING	java.lang.Object.wait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.misc.Unsafe.park(Native Method)	258 311 1119 3 0 356 124 52 14 350 18 086 11 873 14 090 12 929 7 987 9 634 17 017 4 651 902 263 204 351 0 357 294 225 1 512 1 504	830 0 0 350 110 40 13 240 16 760 11 200 13 050 1 1909 770 390 170 200 310 0 320 210 220 1 430 1 440
management Accept management I/O-1 management I/O-2 management task-1 management task-2 MSC service thread 1-1 MSC service thread 1-2 MSC service thread 1-3 MSC service thread 1-4 MSC service thread 1-5 MSC service thread 1-6 MSC service thread 1-7 MSC service thread 1-7 MSC service thread 1-7 mSC service thread 1-1 pool-15-thread-1 pool-16-thread-1 pool-19-thread-1 pool-25-thread-1 pool-26-thread-1 pool-26-thread-1 pool-27-thread-1	yes no	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	WAITING RUNNABLE RUNNABLE RUNNABLE WAITING TIMED_WAITING WAITING TIMED_WAITING	java.lang.Object.wait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.nio.ch.EPollArrayWrapper.epollWait(Native Method) sun.misc.Unsafe.park(Native Method)	258 311 1119 3 0 356 124 52 14 350 18 086 11 873 14 090 12 929 7 987 9 634 17 017 4 651 902 263 204 351 0 357 294 225 1 512	830 0 0 350 110 40 13 240 16 760 11 200 13 050 1 1 960 7 530 8 760 15 570 1 909 770 200 310 0 320 210 220 1 430 1 440

Thread	Daemon ?	Priority	State	Executed method	Cpu time (ms)	User time (ms)
pool-37-thread-1	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	253	230
pool-38-thread-1	no	5	WAITING	sun.misc.Unsafe.park(Native Method)		0
pool-50-thread-1	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1	0
pool-51-thread-1	no	5	WAITING	sun.misc.Unsafe.park(Native Method)		800
pool-52-thread-1	no	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)		150
pool-55-thread-1	no	5	WAITING	sun.misc.Unsafe.park(Native Method)		120
pool-56-thread-1	no	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	1 539	1 450
Post result to registry	yes	5	TIMED WAITING	sun.misc.Unsafe.park(Native Method)		3 520
PostgreSQL-JDBC-SharedTimer-1	yes	5	WAITING	java.lang.Object.wait(Native Method)		140
Reference Handler	yes	10	WAITING	java.lang.Object.wait(Native Method)		3 390
Reference Reaper	yes	5	_	java.lang.Object.wait(Native Method)		0
ServerService Thread Pool 1	no	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)		140
ServerService Thread Pool 120	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)		12 130
ServerService Thread Pool 38	no	5		sun.misc.Unsafe.park(Native Method)	308	150
ServerService Thread Pool 72	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	392	200
ServerService Thread Pool 73	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	332	110
Signal Dispatcher	yes	9	RUNNABLE	, ,	0	0
Statistics ThreadDEFAULT1	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	48	40
Statistics ThreadDEFAULT1	yes	5	_	sun.misc.Unsafe.park(Native Method)	47	40
Statistics ThreadDEFAULT1	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	1 288	1 280
Thread-323	no	5	TIMED_WAITING	java.lang.Thread.sleep(Native Method)	842	520
Timer-0	no	5	● WAITING	java.lang.Object.wait(Native Method)	0	0
Timer-1	no	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	886	330
Timer-10	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	668	470
Timer-11	yes	5		java.lang.Object.wait(Native Method)	645	500
Timer-12	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	663	450
Timer-13	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	648	480
Timer-14	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	645	410
Timer-15	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	693	510
Timer-16	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	654	470
Timer-17	yes	5	_	java.lang.Object.wait(Native Method)		400
Timer-18	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	686	480
Timer-19	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	666	520
Timer-2	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	675	500
Timer-20	yes	5	TIMED_WAITING TIMED_WAITING	java.lang.Object.wait(Native Method)	668	450
Timer-21	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	665	440
Timer-3	yes	5		java.lang.Object.wait(Native Method)	679	540
Timer-4	yes	5		java.lang.Object.wait(Native Method)	671	510
Timer-5	yes	5		java.lang.Object.wait(Native Method)	685	490
Timer-6	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	657	480
Timer-7	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	672	500
Timer-8	yes	5	TIMED_WAITING TIMED_WAITING	java.lang.Object.wait(Native Method)	675	470
Timer-9	yes	5		java.lang.Object.wait(Native Method)	672	440
Transaction Expired Entry Monitor	yes	5	TIMED_WAITING TIMED_WAITING	java.lang.Object.wait(Native Method)	0	0
Transaction Reaper	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	64	60
Transaction Reaper Worker 1	yes	5	• WAITING	java.lang.Object.wait(Native Method)	2 589	2 540
wcs111timerFactory-1	yes	5	TIMED WAITING	sun.misc.Unsafe.park(Native Method)	368	340
WeakCollectionCleaner	yes	8	● WAITING	java.lang.Object.wait(Native Method)	0	0
WeakCollectionCleaner	yes	8		java.lang.Object.wait(Native Method)	0	0
Weld Thread Pool 1	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	941	840
Weld Thread Pool 2	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 051	990
Weld Thread Pool 3	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 091	990
Weld Thread Pool 4	no	5	_	sun.misc.Unsafe.park(Native Method)	1 045	880
Weld Thread Pool 5	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 091	1 060
**************************************	110	. 5	WAITING	Sun.misc.unsare.park(Native Method) The coultimes and user times of these threads are made:	1 091	1 000

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

To Detailed caches

2 cache(s) on wildfly@172.17.0.4

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

Configuration reference

Last collect time: 85 ms Display time: 5378 ms Memory overhead estimate: < 16 Mb Disk usage: 56 Mb

JavaMelody 1.72.0.SE